

SAFE

PERMANENT

ECONOMICAL



CATALOG NO. 7

BERLOY

REG. U. S. PAT. OFF.

BEAUTIFUL

MODERN

FIRE RESISTANT

ADAPTABLE

SANITARY

DISTINCTIVE

*Steel
Ceilings
AND WALLS*

BERGER MANUFACTURING DIVISION, Republic Steel Corp., CANTON, O.



BERGER MANUFACTURING DIVISION

REPUBLIC STEEL CORPORATION

CANTON, OHIO

STEEL BUILDING PRODUCTS DIVISION

March 3, 1941

GALVANIZED AND
BLACK SHEETS
TONGAN IRON
STAINLESS STEEL

ROOFING, SIDING
AND ACCESSORIES
BATTENS, CORNERS

ROOFING TERNES
LONG TERNES, VALLEYS
COKE TIN PLATE

EAVES TROUGH
CONDUCTOR PIPE
AND TRIMMINGS

GUTTERS, VALLEYS
RIDGE ROLL
CORNICES

FURNACE PIPE
VENTILATING PIPE
AND FITTINGS

STEEL CEILINGS
METAL SHINGLES

METAL LATH
CORNER BEADS
CHANNELS AND
ACCESSORIES

BASEMENT SASH
SCREENS
STEEL LINTELS
COAL CHUTES
ASH PIT DOORS

WELDED WIRE FABRIC
EXPANDED METAL
MORTAR BOXES
CURB BARS AND
EDGE PROTECTORS

FENCING—WOVEN
BARB, POSTS, GATES,
STAPLES, NAILS,
BOLTS, WIRE

Maresh Sheet Metal Works
905 Seventeenth St. N. E.
Cedar Rapids, Iowa

Attention: D. J. Maresh

Gentlemen:

Replying to yours of the 26th we have placed
in the mail, catalog #7, illustrating the complete
line of Berloy steel ceilings.

We realize that you desire an older catalog showing
patterns we made many years ago, but such a catalog
is not available and we make it a policy to destroy
the old dies so that we can only furnish such patterns
as shown in catalog #7.

We are now manufacturing two new patterns that are
absolutely plain, with grooved lines that are very
attractive and modern in appearance, and if you would
like to have a sample of these patterns, kindly let
us know.

Very truly yours,

BERGER MANUFACTURING DIVISION
REPUBLIC STEEL CORPORATION

E Shockey-es
trans-3-3

Manager, Ceiling Department
Steel Building Products Division

INCOMPARABLE VARIETY • QUALITY AND ADAPTABILITY

WHERE attractiveness plus permanency is desired, where economy with safety is required, the solution is Berloy Steel Ceilings and Sidewalls. Made in a wide variety of designs, Berloy Ceilings and Sidewalls are especially suitable for schools, churches, halls, auditoriums, show rooms, hotel lobbies, basement recreation rooms and other buildings where ornamentation is required and costs must be cut down without sacrificing durability of construction. Consider too - - their decorative properties equal those of molded plaster and permit a maximum of light reflection.

SAFE

Because they do not crack and fall off, steel ceilings and sidewalls are especially desirable for schools, churches, halls and other places where people assemble. Steel ceilings, installed, weigh approximately 75 pounds per hundred square feet whereas plaster for the same space weighs several times more. This also means that on long spans, steel ceilings will be absolutely safe.

FIRE RESISTIVE

They offer a solid barrier to fire. In hundreds of cases they have definitely checked the flames and in many instances have aided in confining the fire to the room of its origin.

SANITARY

Steel ceilings and sidewalls will not absorb moisture, will not crumble and dust down on persons and furnishings. They are readily cleaned with soap and water making them adaptable for places where absolute sanitation is essential.

REMODELING

They offer the best possible finish for the remodeling of buildings that have previously been plastered. Light in weight, they can be applied over the old plaster on wood strips that are secured to the joists. This makes the removal of old plaster unnecessary and insures a uniform and attractive ceiling or sidewall.

ATTRACTIVE

Beauty of design in Berloy Steel Ceilings and Sidewalls makes them desirable where attractiveness and good appearance in a room or building are essential.

LIGHT REFLECTION

Proper light reflection today is a factor to be considered when materials for ceilings and sidewalls are to be chosen. Berloy Steel Ceilings and Sidewalls are excellent light reflecting mediums.

PERMANENT

Berloy Steel Ceilings and Sidewalls offer permanent beauty and will, as a rule, outlast the building itself. Cracks, crumbling, ruin of decorations and extensive repairs are all eliminated by their use.

ECONOMICAL

Any comparison of costs which takes into account the beauty and freedom from upkeep expense offered by steel ceilings and sidewalls will show them to be far more economical than any other type of finish.

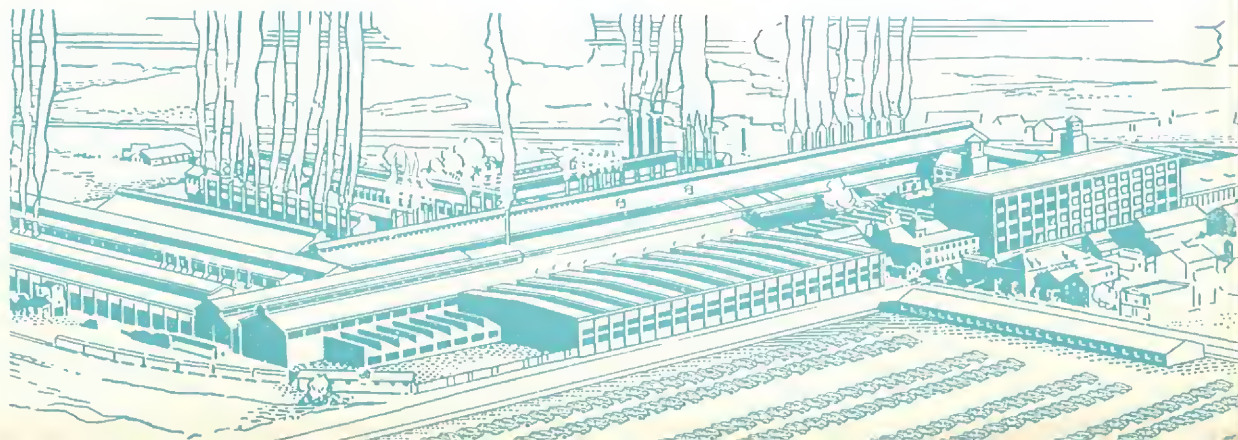


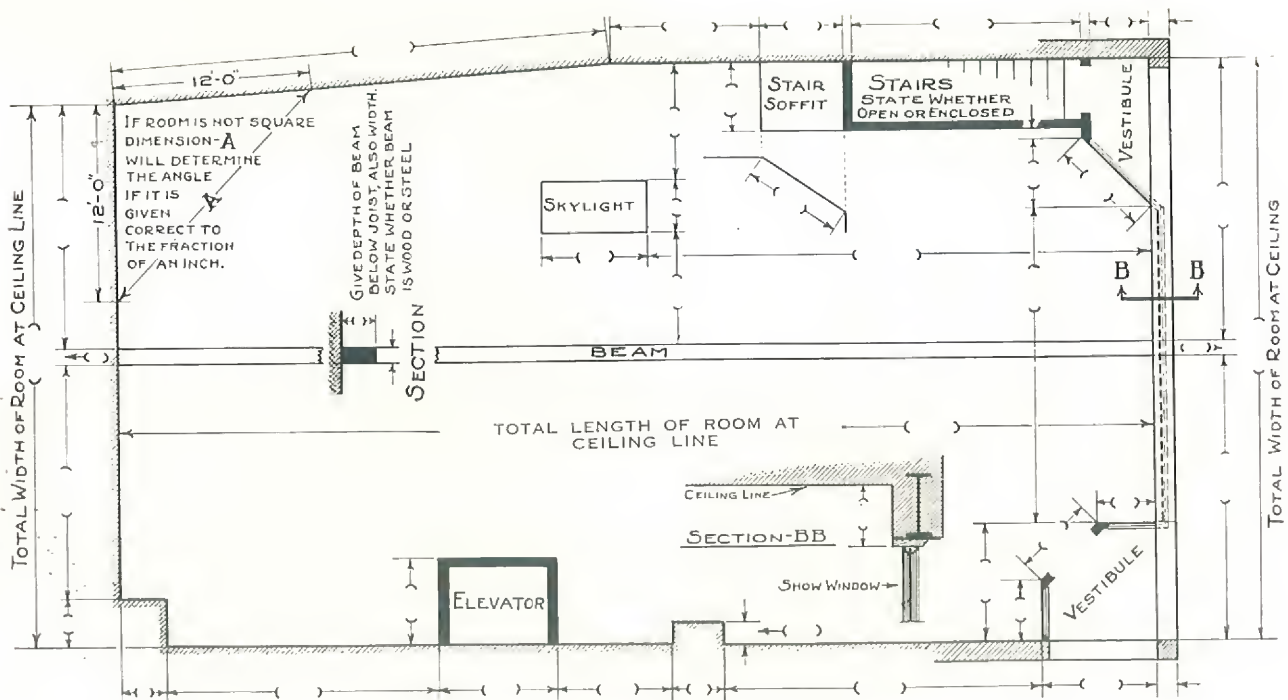
BERGER

Manufacturing Division

Republic Steel Corporation

CANTON, OHIO





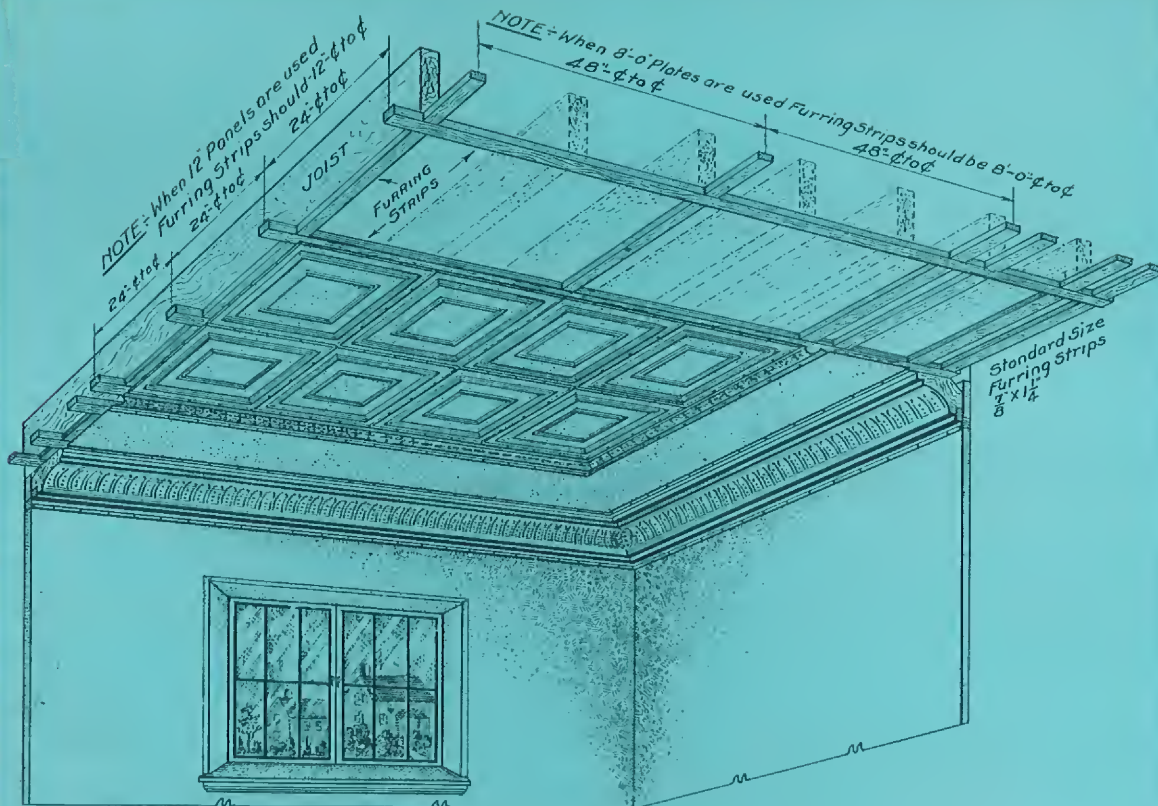
HOW TO TAKE MEASUREMENTS FOR BERLOY CEILINGS

Make a simple outline sketch of the shape of the room, not necessarily to scale, and indicate the measurements from point to point, in figures. Subdivided measurements should always equal the total length or width of the room. Make notation of any spaces not to be covered.

It is very necessary that measurements above the top of window and door casings to the ceiling line be given so that a cornice or molding of proper depth for a desirable finish may be selected.

The windows frequently extend so nearly to the ceiling line in business rooms that only a small cornice, or flat mold, can be used. This information should always be given, and can be indicated as shown on diagram, illustrated on this page. Upon request, suggestive drawings and estimates will be prepared and submitted, for the approval of the customer.

Indicate preference as to designs or style of ornamentation desired, depth of cornice permissible, and height of ceiling. This will assist in the preparation of an artistic arrangement in harmony with requirements, and in the selection of a design most appropriate for the shape of the room.



CONSTRUCTION DRAWING OF STEEL CEILING
ILLUSTRATING
PROPER METHOD OF ATTACHING FURRING STRIPS
TO WOOD JOISTS.

HOW TO APPLY BERLOY STEEL CEILINGS

Before commencing the application of the metal, prepare a working plan showing the location of field plates, filler and cornice and any additional UNITS required to complete the ceiling. The plan should indicate projection of cornice and the width of all fillers, to guide the constructor in spacing furring strips to receive same. It is important that the constructor carefully study the working drawing before commencing the work.

From both ends of the room at points indicated on the working plan as "starting line", strike a chalk line. This establishes a starting line from which to work and is usually in the center of room, or near center, depending upon the number of field plates across the width of the room.

Strike a chalk line for every row of furring strips, also a line on the center of the furring strips as a guide for nailing the metal. All cornices should be applied to a chalk line so that the finished work will be absolutely straight and accurate. Furring strips should be perfectly straight and level, forming a true plane surface. This is accomplished by setting wedges or notching into the joists. Furring should always be placed at right angles with joists; cross-furring or headers placed parallel.

Place strips 12" on centers for plates of 6" or 12" multiple and for such 24" multiple plates which are not sufficiently rigid to carry their own weight without sagging. For all other 24" multiple plates, strip 24" on center. Cross-furring or headers must be inserted at the end of each plate, whether the same be furnished in 2', 4' or 8' lengths.

BASIS OF BERLOY STEEL CEILING PRICES

The prices for ceiling and wall material are for Special Analysis Open Hearth Steel, painted one coat of grey paint, both sides (aluminum coating slightly higher). Special ceiling nails and wood furring strips are charged for extra. Wood furring strips are never provided for unless specially ordered.

TERMS OF SALE:

Terms: 2% for cash in 10 days from date of invoice, or 30 days net, and based on satisfactory credit reference.

Delays will be avoided if purchaser will furnish dependable reference at time of placing orders, or instruct us to ship C. O. D.

ESTIMATING LUMP SUM PRICES:

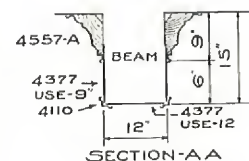
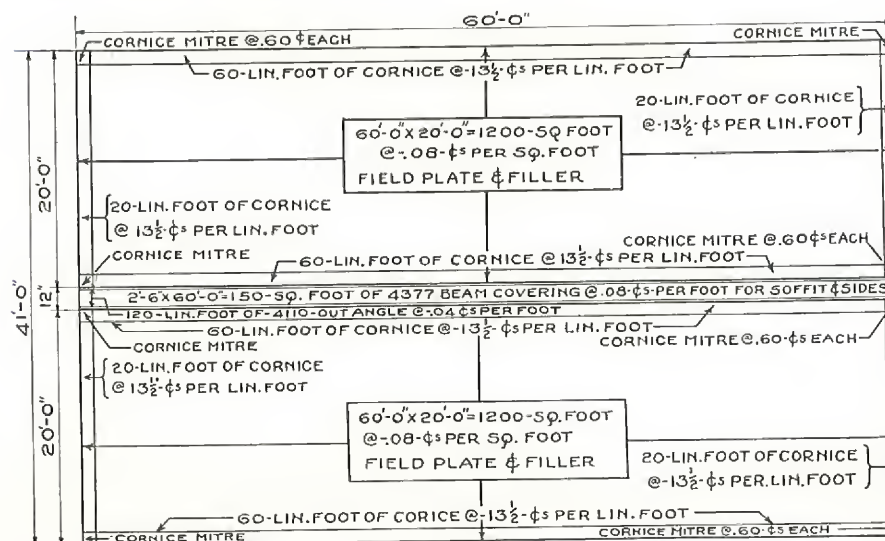
The field plates and filler are charged for by the square foot. Therefore, multiply the length by the width of the spaces to be covered, then multiply the number of square feet by the proper list price per square foot of the plate and filler in the design selected. Next, determine the linear feet of cornice, and multiply by the price per linear foot. Mitres must be figured extra at their respective list prices.

Example "A":

Design 5460, page 33.

Room 20'-0" x 60'-0"	1200 sq. ft. plate & filler @ 8¢ sq. ft.	\$ 96.00
	160 lin. ft. cornice @ .135¢ lin. ft.	21.60
	4 mitres @ 60¢ each	2.40
	TOTAL List Price	\$120.00

Rooms which are subdivided by one or more exposed beams (see Example "B") require each space or subdivision figured as an individual room. Add sufficient quantity of material to cover exposed sides and bottoms of beams, and figure material at the individual list prices. Make no deductions for any skylights, stairways, or for any other opening measuring less than 50 sq. ft.



DESIGN NO. 5460	
Field Panel	No. 4052
Filler	No. 4380
Beam Covering	No. 4377
Cornice	No. 4557-A
Mitres	No. 4557-A
Corner Angle	No. 4110

CEILING LAYOUT
FOR
EXAMPLE "B" USING DESIGN NO. 5460

EXAMPLE "B" ESTIMATE Room 41'-0" x 60'-0" with Center Beam

2400 Sq. ft. Plate & Filler @ .08¢ per Sq. ft.	\$192.00
320 Lin. ft. Cornice @ .135¢ per Lin. ft.	43.20
8 Cornice Mitres @ .60¢ each	4.80
150 Sq. ft. of 4377 Beam Covering @ .08¢ per Sq. ft.	12.00
120 Lin. ft. of Corner Angle @ .04¢ per Lin. ft.	4.80
TOTAL LIST PRICE	\$256.80

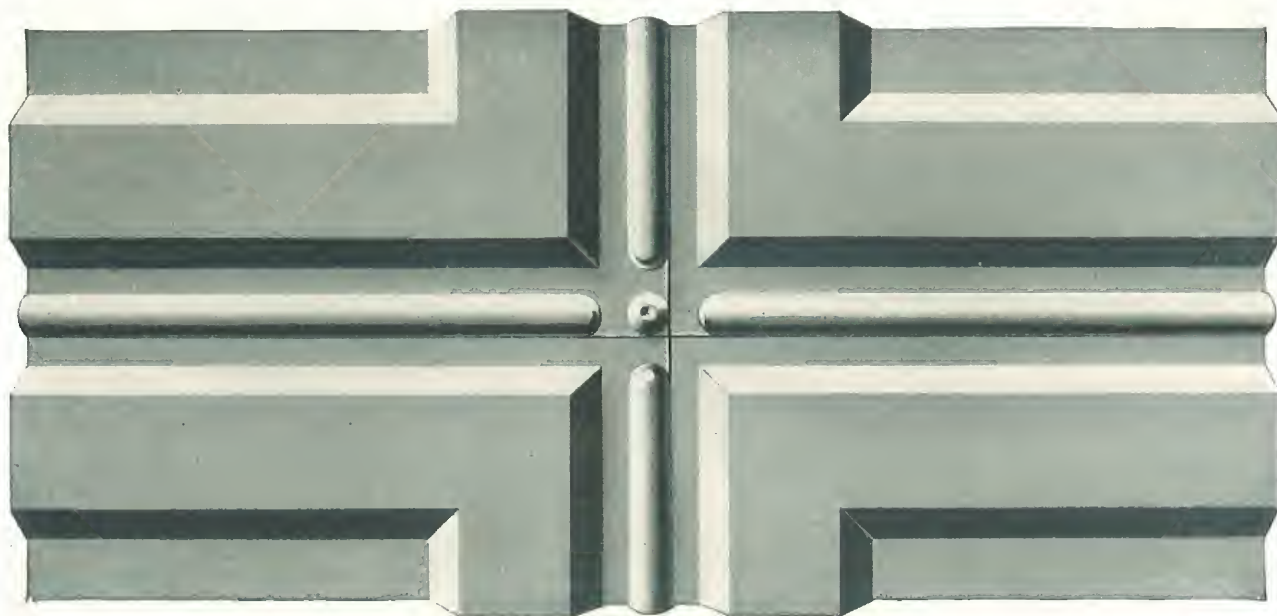


Figure 1

IMPROVED CONSTRUCTIONAL FEATURES

[[EVERY BUTTON COUNTERSUNK
EVERY BUTTON A NAILING POINT
EVERY BEAD TRUE AND PERFECT]]

No other steel ceiling and sidewalls offer the same constructional features and advantages that are found in the Berloy line. Every button on every unit is countersunk providing a self-centering, self-guiding, never-slip nailing point that acts as a guide for the erector in placing the nail in the correct position and prevents slipping while driving. This feature increases the speed and efficiency of the erector and makes Berloy Steel Ceilings and Sidewalls the most economical to install.

In this type of construction, the beads and buttons are pressed true and perfect in a single operation. They fit accurately over underlapping beads and buttons.

MODERNISTIC DESIGNS

These units are special and are designed to meet the demand for modernistic features. The six-inch bead is V-shaped, the nailing button is square and contains the countersunk, never-slip nailing point, so popular on the standard construction. This feature, illustrated opposite, shows the modernistic bead and button construction and cannot be used with the standard bead and button construction.

See pages 29, 30 and 31 for modernistic units and designs.

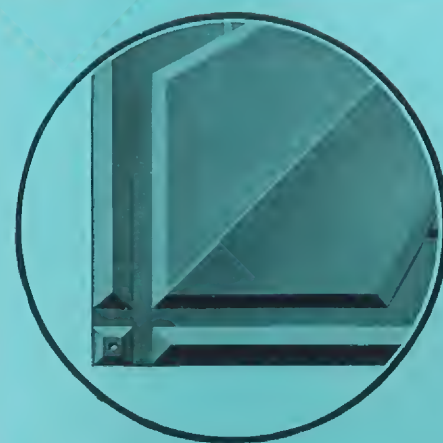


Figure 2

INSTALLATIONS

The following pages show a variety of Berloy Steel Ceiling installations. Notice in these applications the adaptability of each design used for the particular room.

This modern super market displays the beauty of the new Berloy Modernistic design ceiling.





Berloy modern design steel ceiling applied in this
up-to-date Kresge store.



Berloy steel ceiling helps beautify a modern
Walgreen Drug Store.

TYPICAL BERLOY STEEL CEILING INSTALLATIONS



Substantial in appearance Berloy steel ceiling adds to the beauty of this retail store.



Berloy steel ceiling adapts itself to the modern treatment in this automobile sales room.





Practical and neat appearing for institutional use—
Fairmount Children's Home, Alliance, Ohio.

Another view of Berloy steel ceiling and walls
at Fairmount Children's Home, Alliance, Ohio.



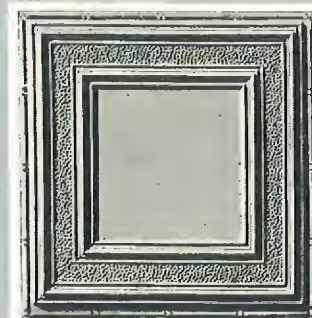
**TYPICAL
BERLOY STEEL CEILING
INSTALLATIONS**

BERLOY ALUMINUM COATED STEEL CEILINGS

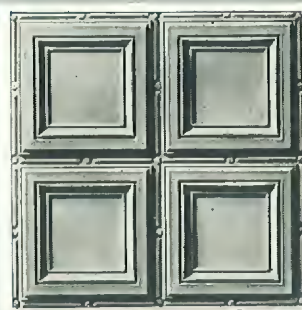
Advanced Designs for Many Pleasing Effects

The illustrated modernistic and standard patterns are the latest development in Berloy steel ceilings. Coated with aluminum several new advantages are offered. Being a generally accepted fact that aluminum is ideally adapted for protective undercoating purposes because of its rust and stain resistance, fewer coats of paint are necessary—saves time, money and labor. The back of plates are also protected with the aluminum coating.

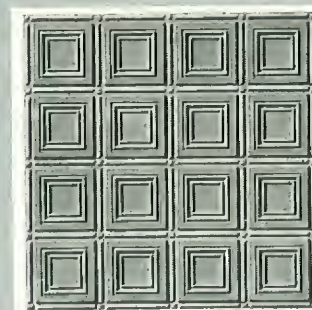
Steel ceilings with aluminum coating are furnished at prices slightly higher than the standard grade finish.



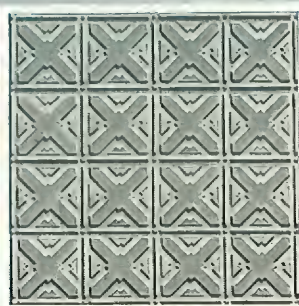
No. 4052—Alum. Panel



No. 4021—Alum. Panel



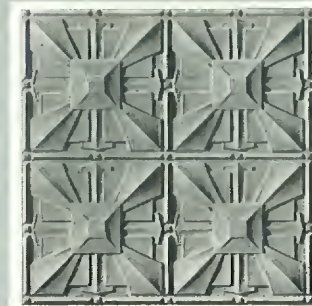
No. 4022—Alum. Panel



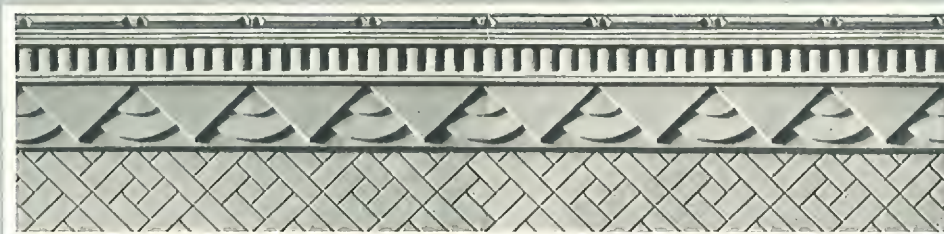
No. 4103—Alum. Plate



No. 4106—Alum. Plate



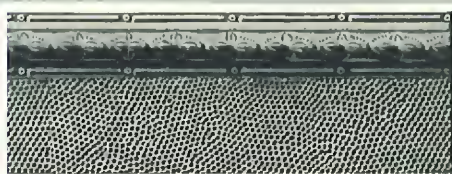
No. 4104—Alum. Plate



No. 4107—Alum. Filler



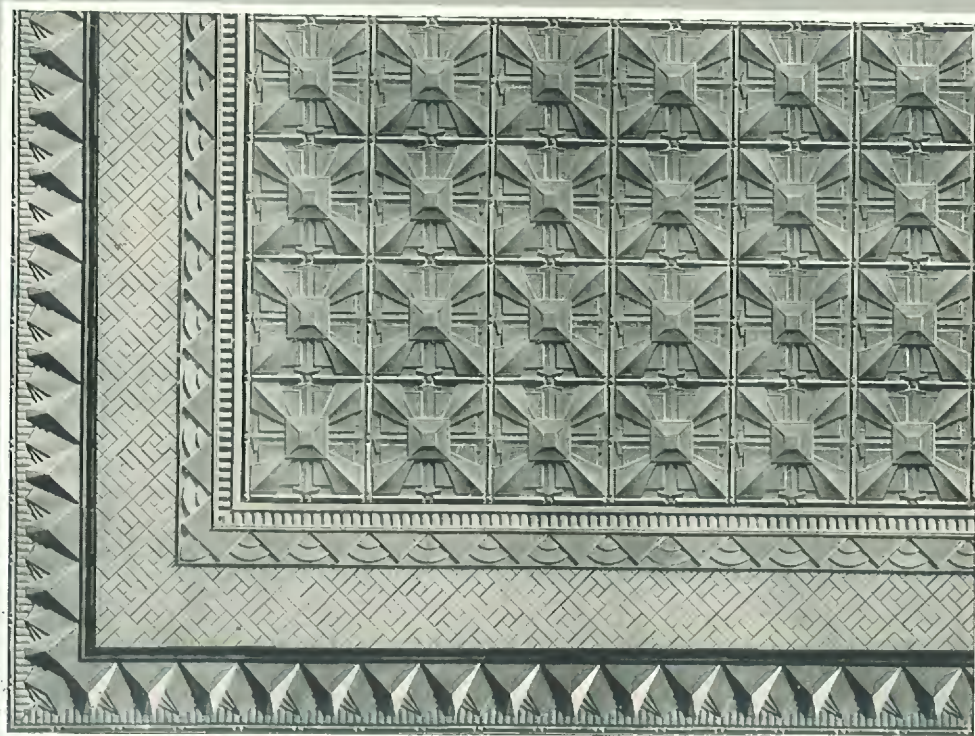
No. 4108—Alum. Cornice



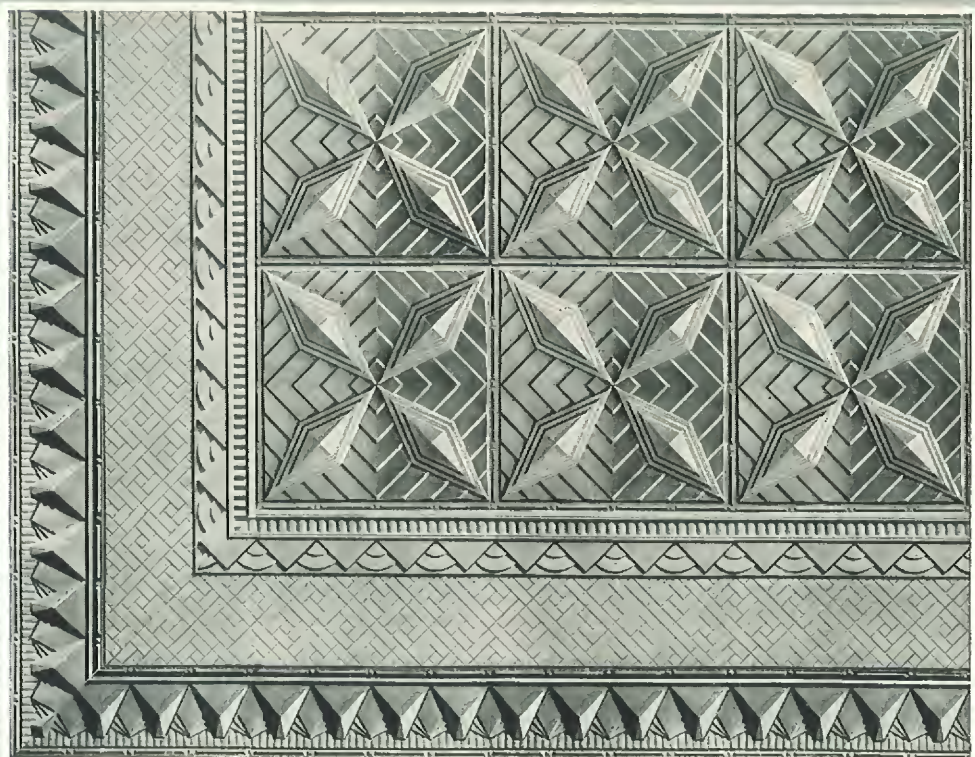
No. 4380—Alum. Cornice



No. 4024—Alum. Cornice



No. 5095—Alum. Design Assembly

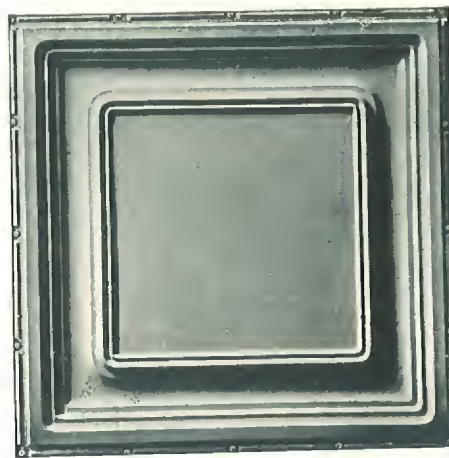


No. 5096—Alum. Design Assembly

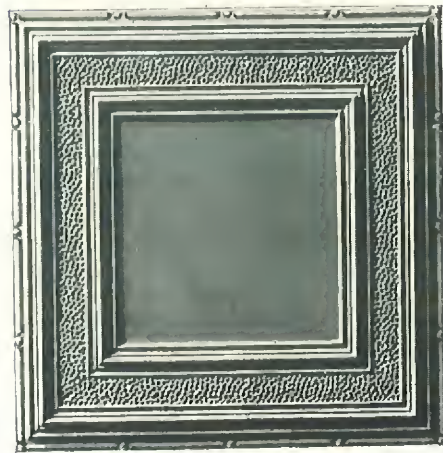
BERLOY CEILING PANELS



No. 4056—Flush Back Panel
($\frac{1}{8}$ -inch deep) Multiple, 24 inches
24x48 inches; 8¢ per square foot
12x48 inches; 9¢ per square foot
24x24x34 inches; 45° angle; 24¢ each
12x12 inches; 12¢ per square foot



No. 4700—Panel ($\frac{3}{4}$ -inch deep)
Multiple, 24 inches
24x48 inches; 8¢ per square foot
12x48 inches; 9¢ per square foot
12x12 inches; 12¢ per square foot



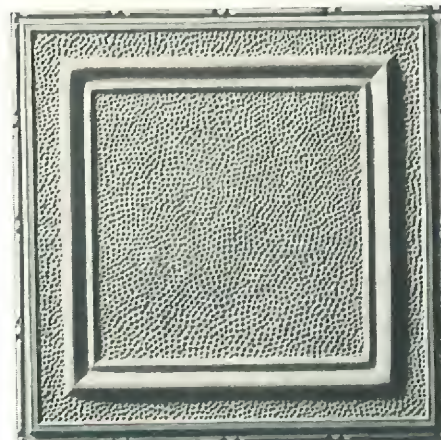
No. 4052—Flush Back Panel
($\frac{1}{2}$ -inch deep) Multiple, 24 inches
24x48 or 24x96 inches; 8¢ per square foot
12x48 inches; 9¢ per square foot
12x12 inches; 12¢ per square foot



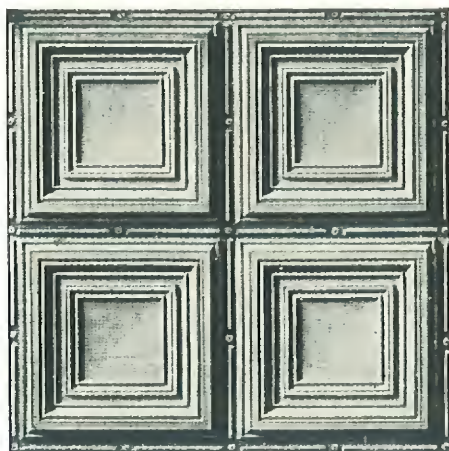
No. 4172—Panel
($\frac{3}{4}$ -inch deep) Multiple, 24 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot
12x48 inches; 9¢ per square foot
24x24x34 inches; 45° angle; 24¢ each
12x12 inches; 12¢ per square foot



No. 4171—Panel
($\frac{3}{4}$ -inch deep) Multiple, 24 inches
24x48 inches; 8¢ per square foot



No. 4025—Panel
Multiple, 24 inches
24x96 inches; 8¢ per square foot



No. 4055—Flush Back Panel
($\frac{1}{2}$ -inch deep) Multiple, 12 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



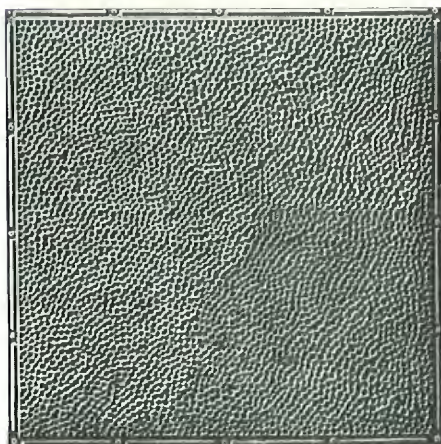
No. 4169—Panel
($\frac{1}{2}$ -inch deep) Multiple, 12 inches
24x48 inches; 8¢ per square foot



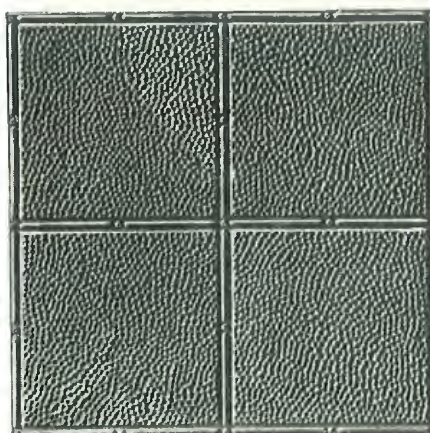
No. 4021—Flush Back Panel
($\frac{1}{2}$ -inch deep) Multiple, 12 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



No. 4698—Panel
($\frac{1}{2}$ -inch deep) Multiple, 12 inches
24x48 inches; 8¢ per square foot

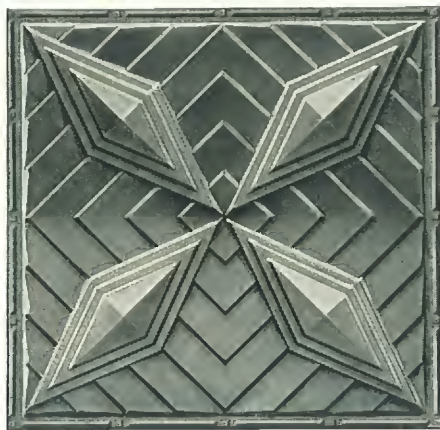


No. 4381—Plate
Multiple, 24 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot

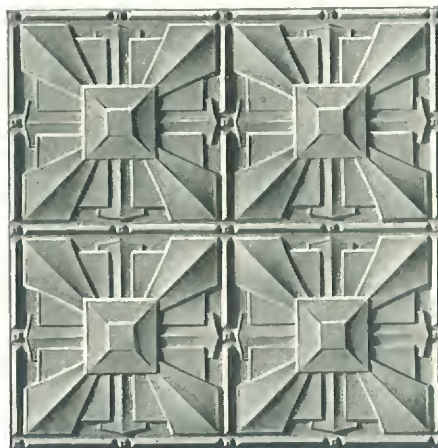


No. 4076—Plate
Multiple, 12 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot

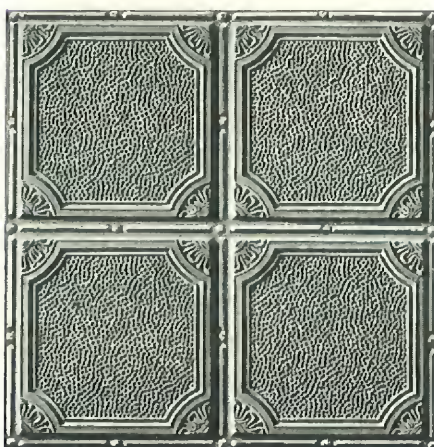
BERLOY CEILING PANELS



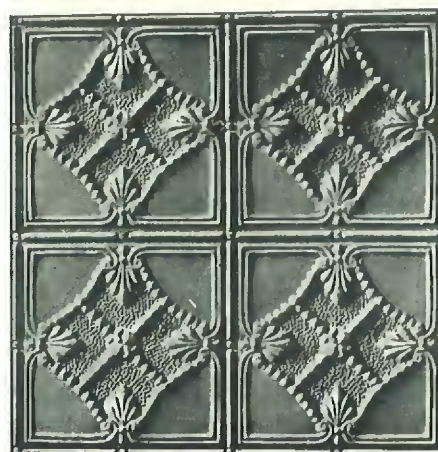
No. 4106—Modernistic Plate
Multiple, 24 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



No. 4104—Modernistic Plate
Multiple 12 inches 24x48 inches; 8¢ per square foot



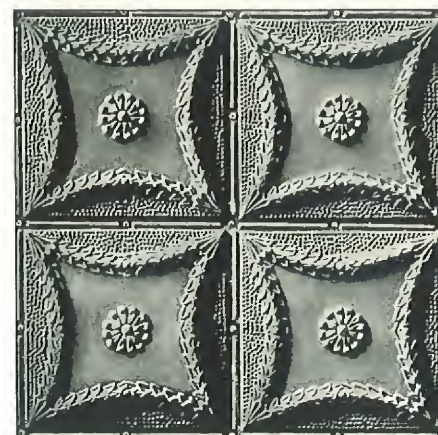
No. 4020—Flush Back Plate
($\frac{1}{2}$ -inch deep) Multiple, 12 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



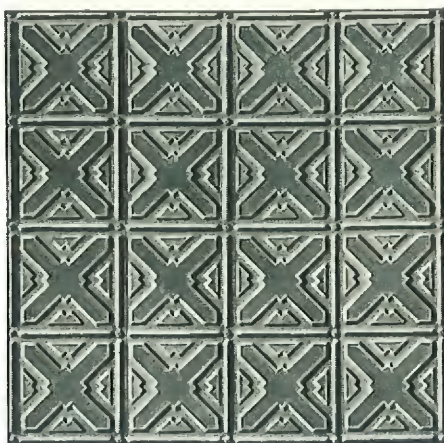
No. 4562—Plate
Multiple, 12 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



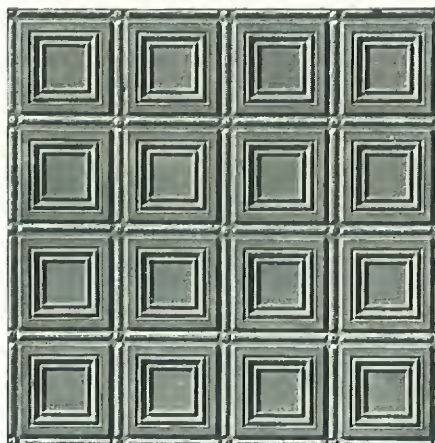
No. 4331—Plate
Multiple, 12 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



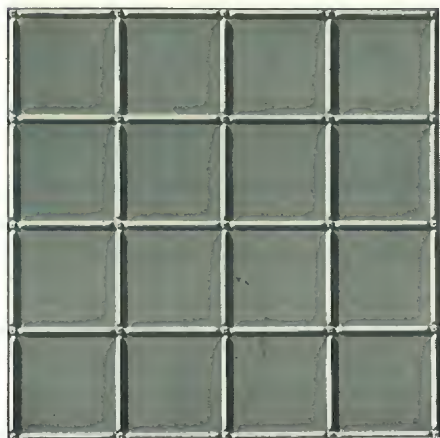
No. 4486—Plate
Multiple, 12 inches
24x48 inches; 8¢ per square foot



No. 4103—Modernistic Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



No. 4022—Flush Back Panel
Multiple, 6 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



No. 4187—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot



No. 4168—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot



No. 4081—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot

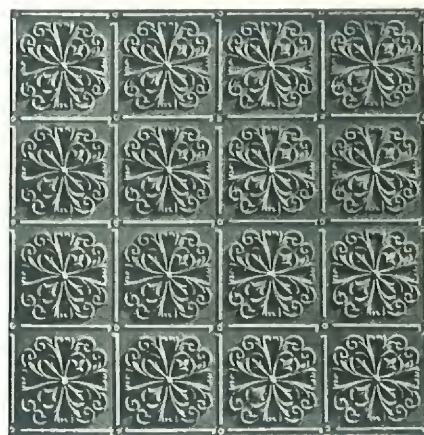


No. 4214—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot

BERLOY CEILING PLATES



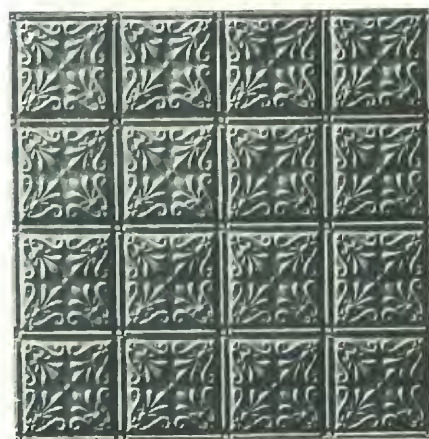
No. 4222—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



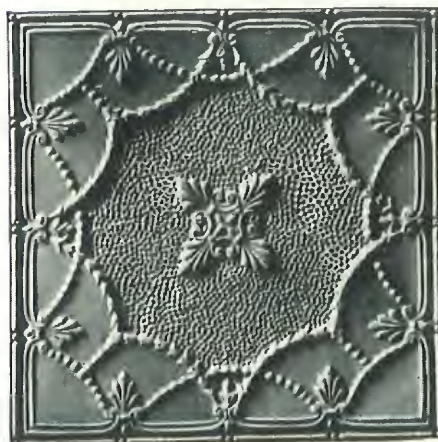
No. 4461—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



No. 4690—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



No. 4225—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



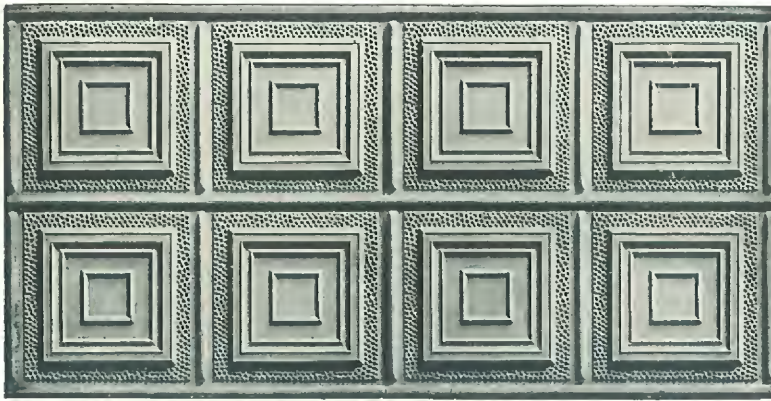
No. 4560—Plate
Multiple, 24 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot



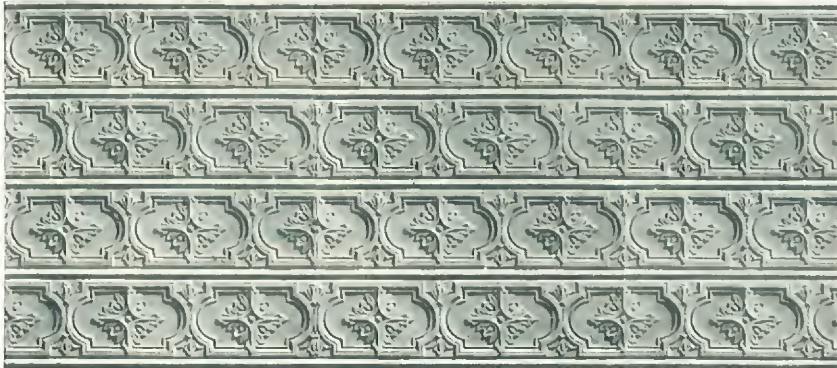
No. 4716-A—Center
24x24 inches; 70¢ each

No. 4716—Center
20 inch diameter; 85¢ each
15 inch diameter; 75¢ each

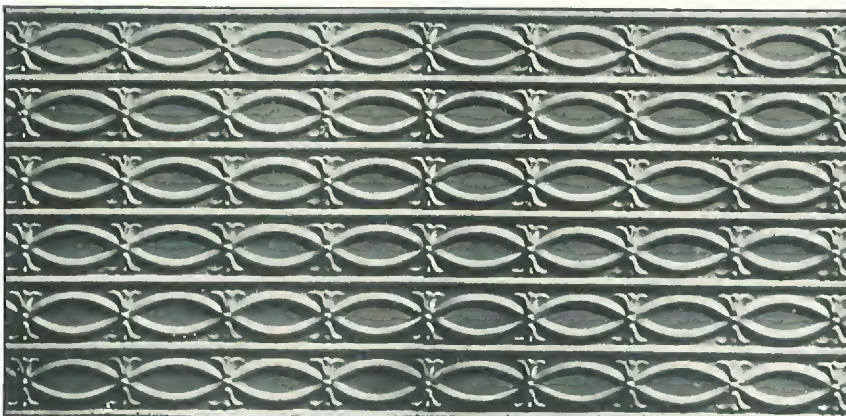
BERLOY CEILING AND SIDEWALL PLATES



No. 4079—Panel
Multiple, 12 inches
24x96 inches; 7½¢ per square foot

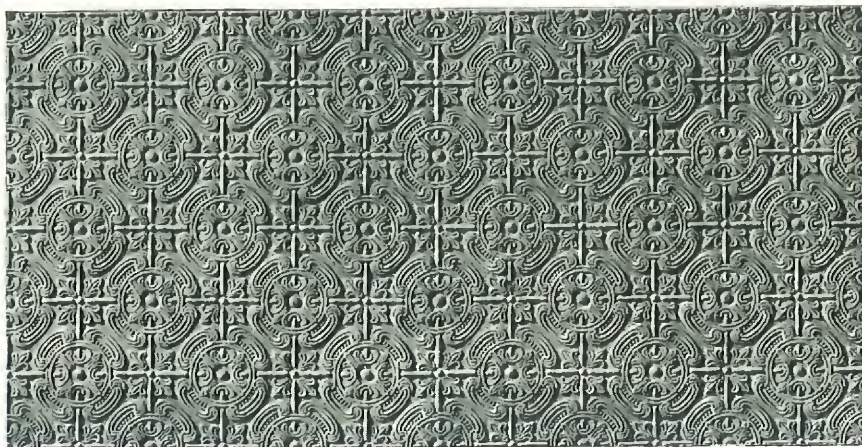


No. 4023—Ceiling and Sidewall Plate
Multiple, 6x8 inches
24x96 inches; 7½¢ per square foot

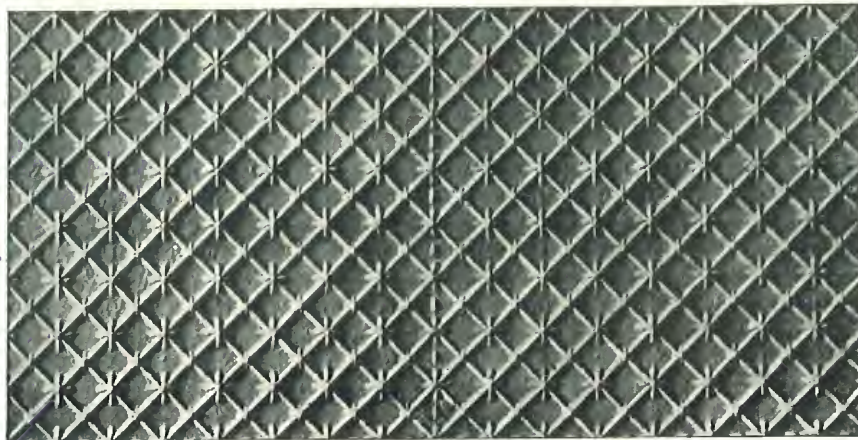


No. 4100—Ceiling and Sidewall Plate
Multiple, 4x6 inches
24x96 inches; 7½¢ per square foot

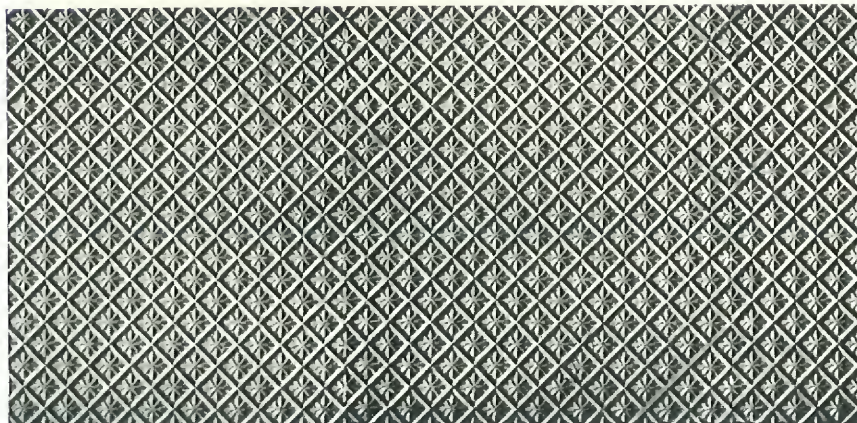
BERLOY CEILING AND SIDEWALL PLATES



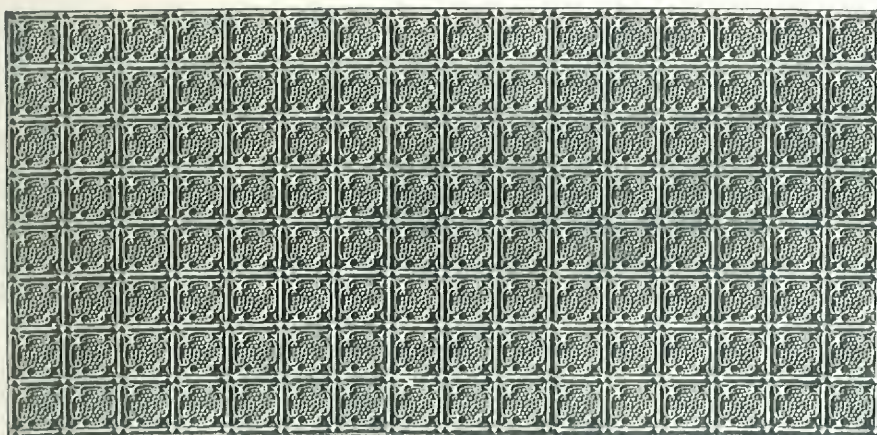
No. 4075—Ceiling and Sidewall Plate
Multiple, 8 inches
24x96 inches; 8¢ per square foot



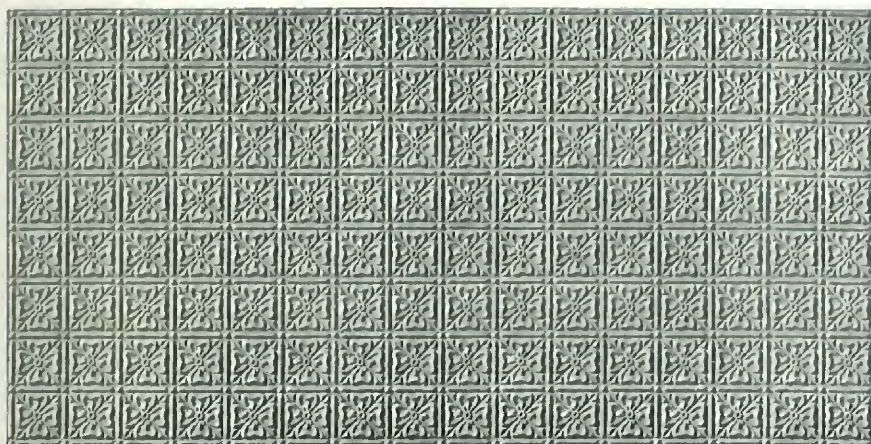
No. 4323—Ceiling and Sidewall Plate
24x96 inches; 8¢ per square foot



No. 4359—Ceiling and Sidewall Plate
24x96 inches; 8¢ per square foot



No. 4073—Ceiling and Sidewall Plate
Multiple, 3 inches
24x96 inches; 8¢ per square foot



No. 4074—Ceiling and Sidewall Plate
Multiple, 3 inches
24x96 inches; 8¢ per square foot



No. 4382-A—Ceiling and Sidewall Plate
24x96 inches; 8¢ per square foot
30x96 inches; 8¢ per square foot
30x120 inches; 8¢ per square foot

BERLOY SIDEWALL PLATES



No. 4605-A—Sidewall Plate
24x96 inches; 8¢ per square foot
24x72 inches; 8¢ per square foot



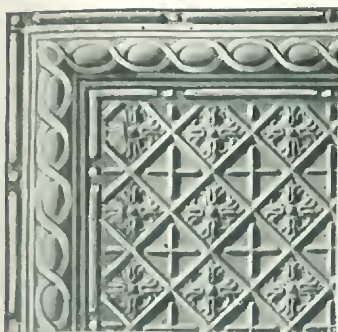
No. 4604—Sidewall Plate
24x96 inches; 8¢ per square foot
24x72 inches; 8¢ per square foot



No. 4045—Sidewall Plate
24x96 inches; 8¢ per square foot
24x72 inches; 8¢ per square foot



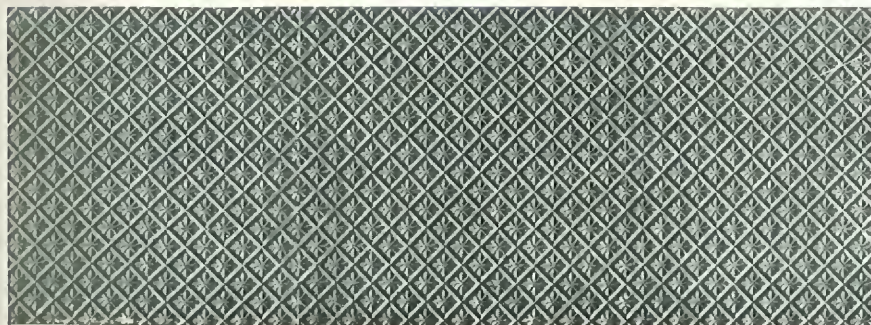
No. 4030—Molded Border Filler
Widths, 9, 12, 15, 18, 21, 24 inches
Lengths, 48 inches and 96 inches
8¢ per square foot
Width of mold, 3 inches



No. 4030-I—Filler Mitre
24x24 inches; 8½¢ per square foot



No. 4030-O—Filler Mitre
12x12 inches; 8½¢ per square foot
18x18 inches; 8½¢ per square foot
24x24 inches; 8½¢ per square foot



No. 4359—Filler, Beam Covering, and Sidewall Plate
24x96 inches; 8¢ per square foot



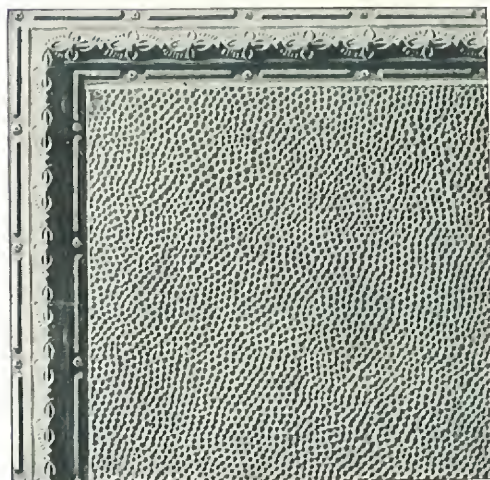
No. 4377—Filler and Beam Covering
Widths, 9, 12, 15, 18, 21, 24, 30 inches
Length, 96 inches
8¢ per square foot

BERLOY BORDER FILLERS AND MITRES

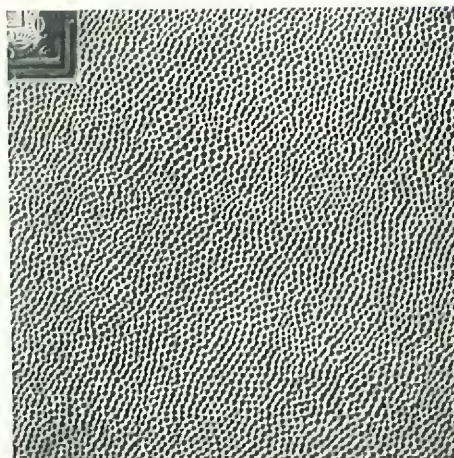
BERLOY BORDER FILLERS AND MITRES



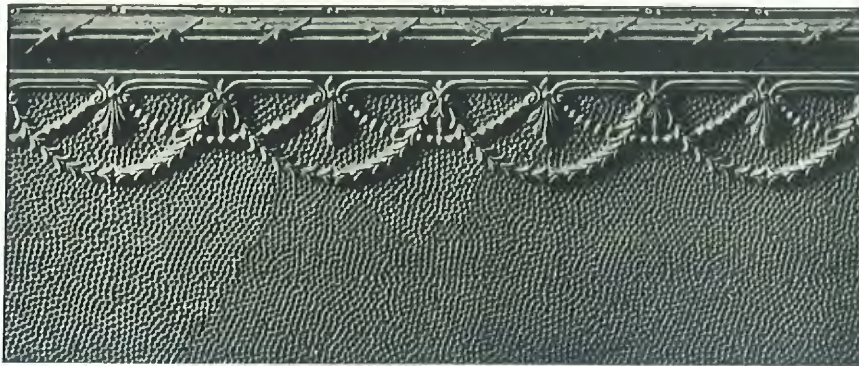
No. 4380—Molded Border Filler
Widths, 9, 12, 15, 18, 21, 24 inches
Lengths, 48 inches and 96 inches
2¢ per square foot
Width of mold, 3 inches



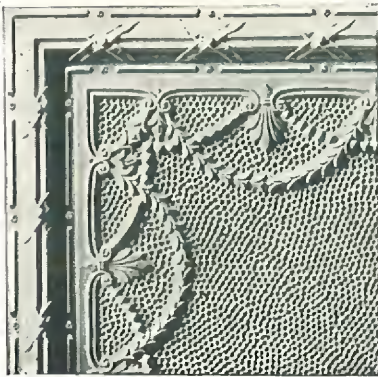
No. 4380-I—Filler Mitre
24x24 inches; 8½¢ per square foot



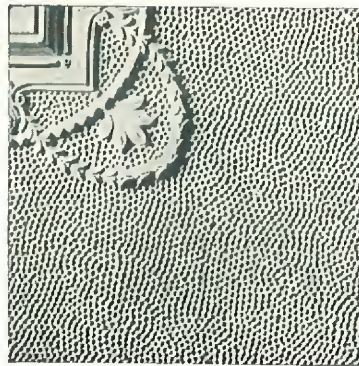
No. 4380-O—Filler Mitre
12x12 inches; 8½¢ per square foot
18x18 inches; 8½¢ per square foot
24x24 inches; 8½¢ per square foot



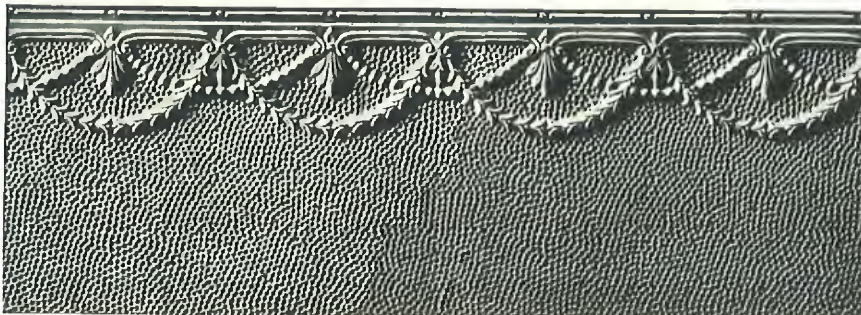
No. 4411—Molded Border Filler
Widths, 12, 15, 18, 21, 24 inches
Lengths, 48 and 96 inches
Width of border ornament, 10 inches
8¢ per square foot



No. 4411-I—Filler Mitre
24x24 inches
8½¢ per square foot



No. 4411-O—Filler Mitre
12x12 inches
18x18 inches
24x24 inches
8½¢ per square foot



No. 4555—Border Filler
Widths, 9, 12, 15, 18, 21, 24 inches
Lengths, 48 and 96 inches
Width of border ornament, 7 inches
8¢ per square foot

BERLOY STEEL CORNICES



No. 4292—Cornice
Depth, 2½ inches, Projection, 2½ inches, Length, 48 inches
5¢ per linear foot
Cornice Mitres not available



No. 4335—Cornice
Depth, 3 inches, Projection, 3 inches, Length, 48 inches
5½¢ per linear foot
Cornice Mitres, 35¢ each



No. 4469—Cornice
Depth, 4 inches, Projection, 4 inches, Length, 48 inches
7½¢ per linear foot
Cornice Mitres, 35¢ each



No. 4471—Cornice
Depth, 4 inches, Projection, 4 inches, Length, 48 inches
7½¢ per linear foot
Cornice Mitres, 35¢ each



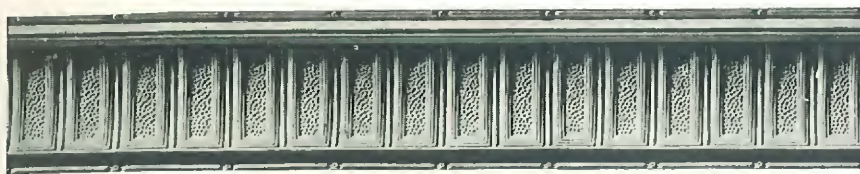
No. 4484—Cornice
Depth, 4 inches, Projection, 4 inches, Length, 48 inches
7½¢ per linear foot
Cornice Mitres, 35¢ each



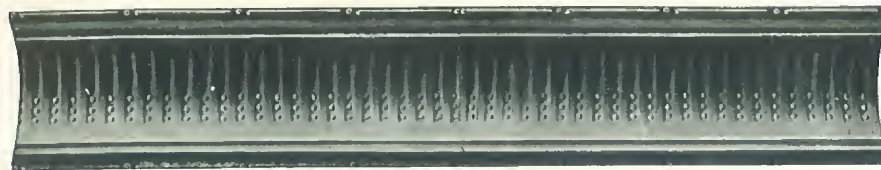
No. 4232—Cornice
Depth, 5 inches, Projection, 5 inches, Length, 48 inches
9¢ per linear foot
Cornice Mitres, 40¢ each



No. 4108—Cornice
Depth, 7 inches, Projection, 4 inches, Length, 48 inches
14¢ per linear foot
Cornice Mitres, 50¢ each



Depth, 6 inches, No. 4024—Cornice Length, 48 inches
Projection, 6 inches, 11¢ per linear foot
Cornice Mitres, 40¢ each



Depth, 6 inches, No. 4574—Cornice Length, 48 inches
Projection, 6 inches, 11¢ per linear foot
Cornice Mitres, 40¢ each



Depth, 6 inches, No. 4632—Cornice Length, 48 inches
Projection, 6 inches, 11¢ per linear foot
Cornice Mitres, 40¢ each



Depth, 6 inches, No. 4094—Cornice Length, 48 inches
Projection, 6 inches, 12¢ per linear foot
Cornice Mitres, 75¢ each



Depth, 8¾ inches, No. 4051—Cornice Length, 48 inches
Projection, 6 inches, 12½¢ per linear foot
Cornice Mitres, 50¢ each



Depth, 9 inches, No. 4557-A—Cornice Length, 48 inches
Projection, 7 inches, 13½¢ per linear foot
Cornice Mitres, 60¢ each

BERLOY MOLDED BORDERS



No. 4192—Molded Border
Multiple, 6 inches
Width, 24 inches, Length, 48 inches, Mold depth, $1\frac{1}{4}$ inches
 $8\frac{1}{2}$ ¢ per square foot. Corners 36¢ each



No. 4463—Molded Border
Multiple, 24 inches
Width, 18 inches, Length, 48 inches, Mold depth, $\frac{1}{2}$ inch
 $8\frac{1}{2}$ ¢ per square foot. Corners 36¢ each



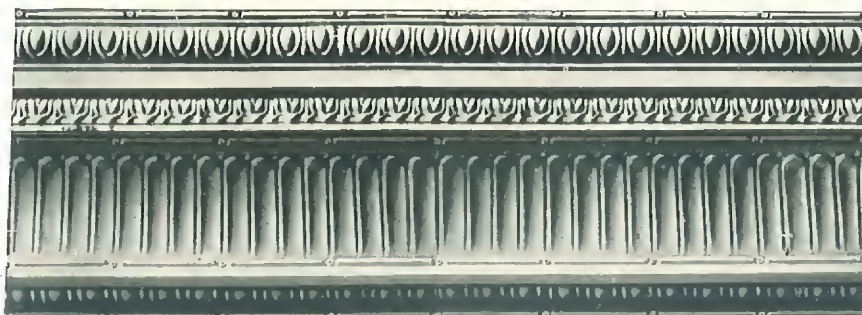
No. 4468—Molded Border
Multiple, 12 inches
Width, 12 inches, Length, 48 inches, Mold depth, $\frac{1}{2}$ inch
9¢ per linear foot. Corners 15¢ each



No. 4396—Molded Border
Multiple, 6 inches
Width, 9 inches, Length, 48 inches, Mold depth, $\frac{1}{2}$ inch
 $7\frac{1}{4}$ ¢ per linear foot. Corners $10\frac{1}{4}$ ¢ each



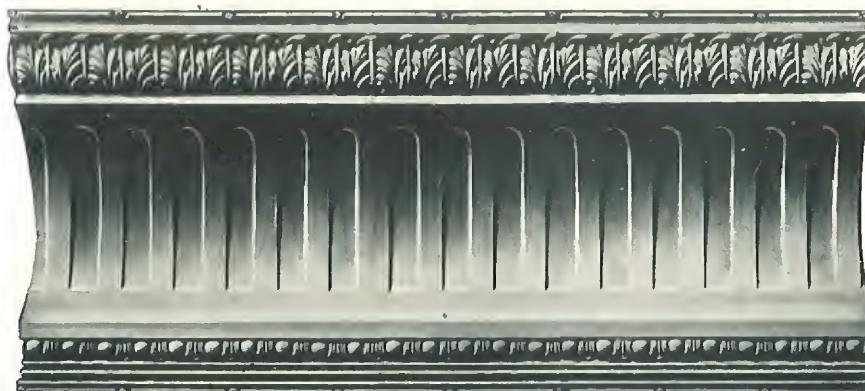
No. 4460—Cornice
Depth, 12 inches, Projection, 9 inches, Length, 48 inches
18¢ per linear foot. Cornice Mitres, 75¢ each



No. 4083—Cornice and Frieze
Depth, 16 inches, Projection, 4½ inches,
Length, 48 inches
18½¢ per linear foot.
Cornice Mitres, \$1.00 each.

No. 4083-A—Cornice without Frieze
Depth 6 inches, Projection 4½ inches,
Length, 48 inches
10½¢ per linear foot.
Cornice Mitres, 60¢ each.

4083 and 4083-A can be used as Combination Beam and Wall Treatment



No. 4552—Cornice
Depth, 18 inches, Projection, 12 inches, Length, 48 inches. 22¢ per linear foot.



No. 4067—Cornice
Depth, 12 inches, Projection, 12 inches, Length, 48 inches. 21¢ per linear foot. Cornice Mitres, 75¢ each



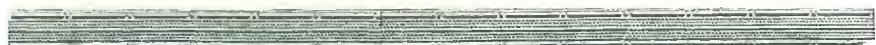
No. 4072—Cornice

BERLOY STEEL CORNICES

**BERLOY
MOLDINGS,
CHAIR RAILS
AND NOSINGS**



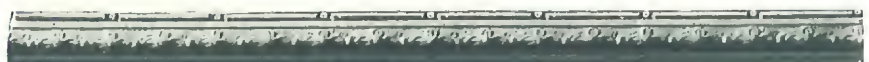
No. 4105—Corner Angle and Girder Nosing
 $\frac{7}{8} \times \frac{7}{8}$ inches, Length, 48 inches
 2 $\frac{1}{2}$ ¢ per linear foot



No. 4110—Corner Angle and Girder Nosing
 $1\frac{1}{2} \times 1\frac{1}{2}$ inches, Length, 48 inches
 4¢ per linear foot



No. 4288—Molding
 Width, 2 $\frac{1}{2}$ inches, Depth, $\frac{3}{4}$ inch, Length, 48 inches
 4¢ per linear foot



No. 4369—Beam Molding
 Width, 3 inches, Depth, 1 inch, Length, 48 inches
 4 $\frac{3}{4}$ ¢ per linear foot



No. 4568—Beam Molding
 Width, 4 inches, Depth, 1 $\frac{1}{2}$ inches, Length, 48 inches
 5 $\frac{1}{2}$ ¢ per linear foot
 Molding Ells, 6¢ each



No. 4513—Chair Rail
 Width, 3 inches, Projection, $\frac{3}{4}$ inch, Length, 48 inches
 5 $\frac{1}{2}$ ¢ per linear foot



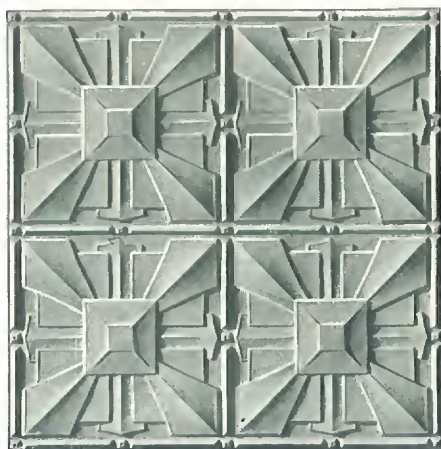
No. 4445—Chair Rail
 Width, 4 inches, Projection, 1 $\frac{1}{4}$ inches, Length, 48 inches
 6¢ per linear foot



No. 4671—Chair Rail
 Width, 6 inches, Projection, $\frac{1}{2}$ inch, Length, 48 inches
 7¢ per linear foot



No. 4613—Beam Molding
 Width, 6 inches, Depth, 1 $\frac{3}{4}$ inches, Length, 48 inches
 8 $\frac{3}{4}$ ¢ per linear foot
 Molding Ells, 8¢ each



No. 4104—Modernistic Plate
Multiple 12 inches
24x48 inches; 8¢ per square foot
See Page 30 and Figure 2, Page 5.



No. 4106—Modernistic Plate
Multiple 24 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot
See Page 31 and Figure 2, Page 5.

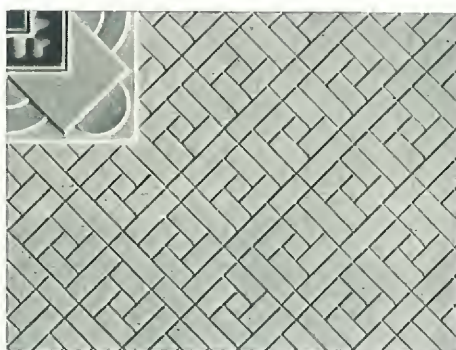
BERLOY MODERNISTIC SERIES



No. 4107—Modernistic Border Filler
Border Ornament 7 inches wide Widths, 12, 15, 18, 21, 24 inches
Length 48 inches 8¢ per square foot



No. 4107-I—Filler Mitre
24x24 inches
8½¢ per square foot

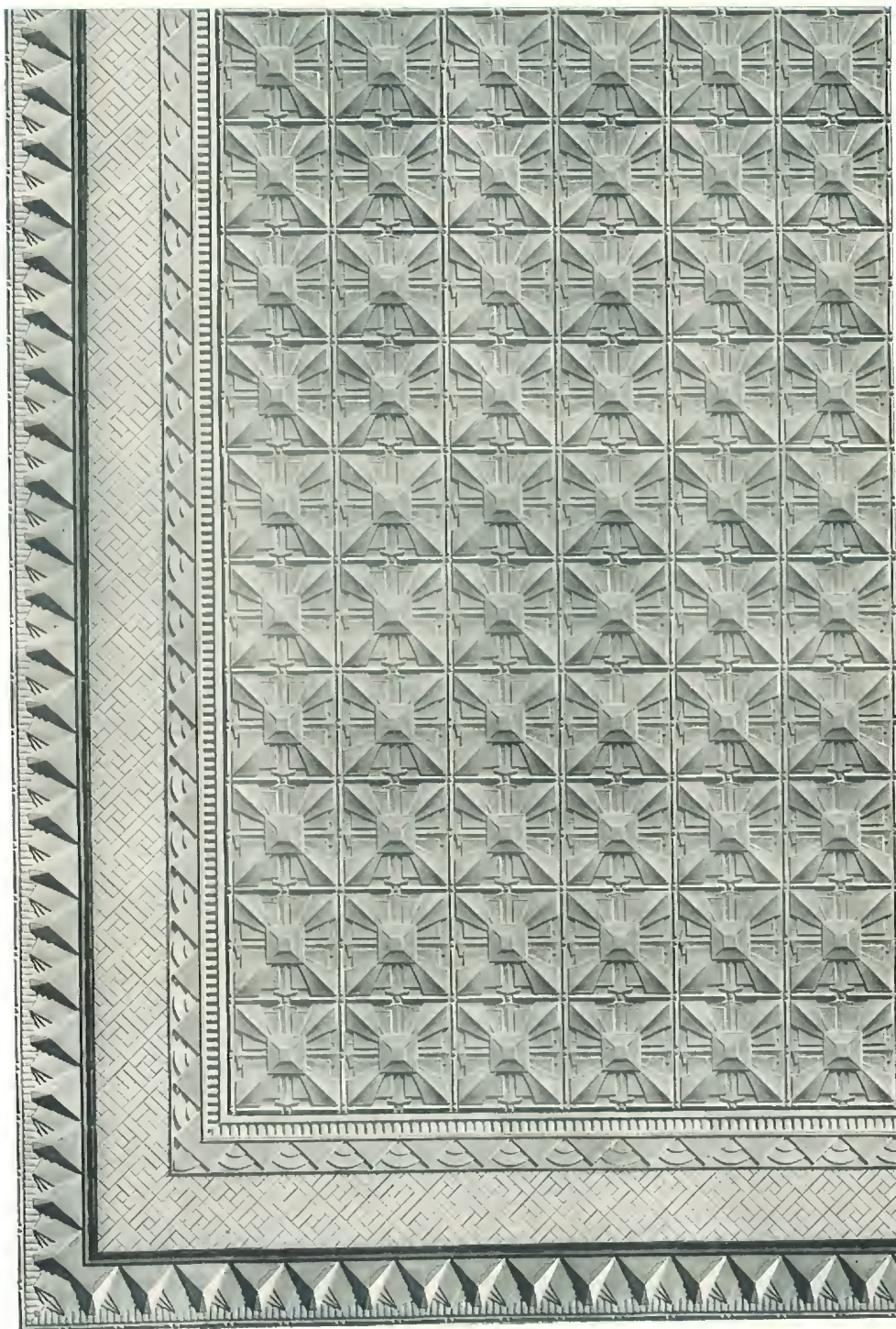


No. 4107-O—Filler Mitre
12x12 inches, 18x18 inches, 24x24 inches
8½¢ per square foot



No. 4108—Modernistic Cornice
Depth, 7 inches, Projection, 4 inches 14¢ per linear foot
Cornice Mitres, 50¢ each

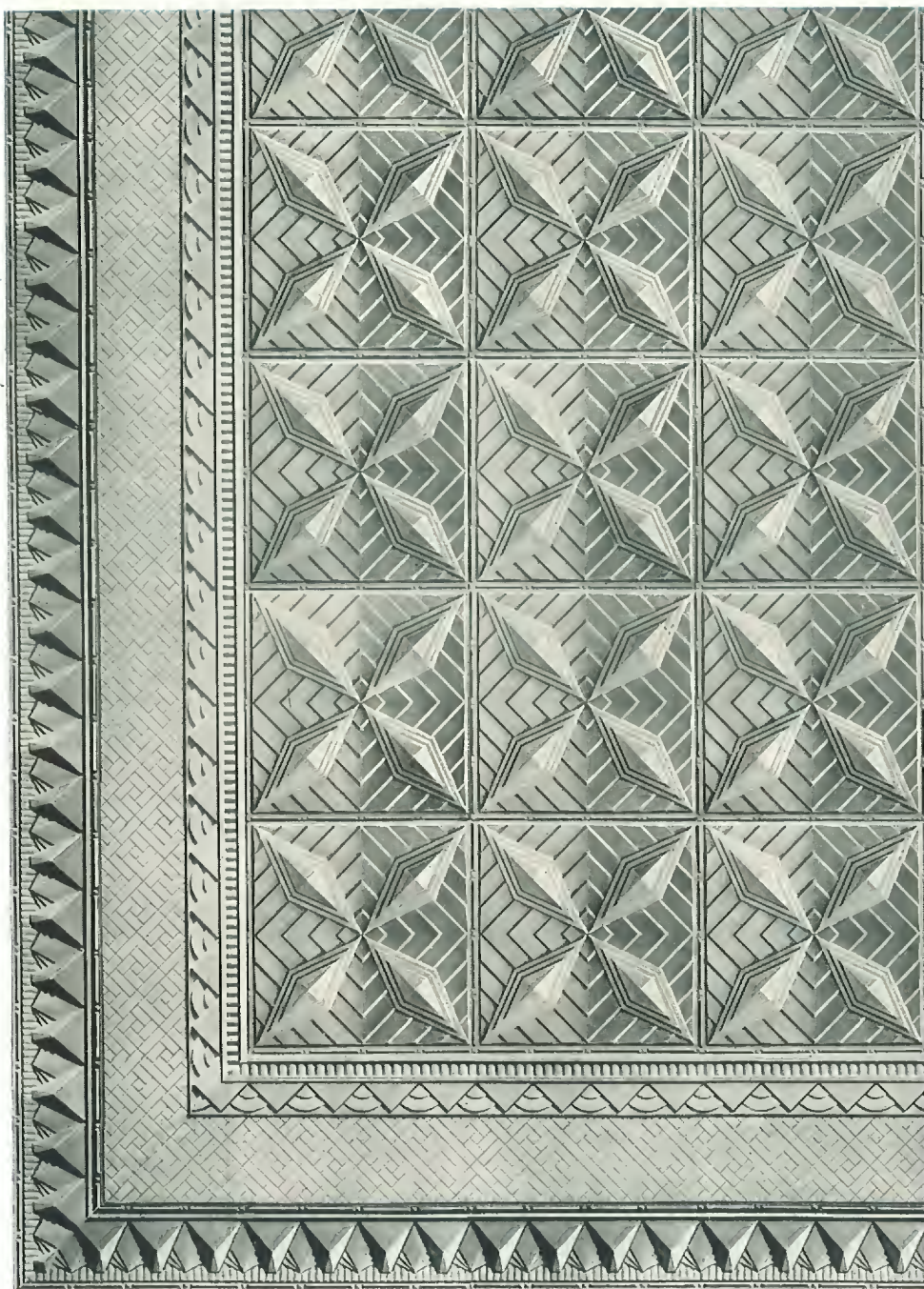
BERLOY NO. 5095 MODERNISTIC CEILING DESIGN



No. 5095—Modernistic Ceiling Design Assembly
Cornice No. 4108, (page 29). 7 inches deep, 14¢ per linear foot.
Filler No. 4107, (page 29). 8¢ per square foot.
Plate No. 4104, (page 29). 8¢ per square foot.
Cornice Mitres, 50¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5096 MODERNISTIC CEILING DESIGN



No. 5096—Modernistic Ceiling Design Assembly
Cornice No. 4108, (page 29). 7 inches deep, 14¢ per linear foot.
Filler No. 4107, (page 29). 8¢ per square foot.
Plate No. 4106, (page 29). 8¢ per square foot.
Cornice Mitres, 50¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5440 CEILING DESIGN



No. 5440—Ceiling Design Assembly

Cornice No. 4557-A, (page 25). 9 inches deep, 13½¢ per linear foot.

Molded Filler No. 4380, (page 22). 8¢ per square foot.

Flush Back Field Panel No. 4056, (page 12). 8¢ per square foot.

Cornice Mitres, 60¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5460 CEILING DESIGN



No. 5460—Ceiling Design Assembly

Cornice No. 4557-A, (page 25). 9 inches deep, 13½¢ per linear foot.
Molded Filler No. 4380, (page 22). 8¢ per square foot.
Flush Back Field Panel No. 4052, (page 12). 8¢ per square foot.
Cornice Mitres, 60¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 6001 CEILING DESIGN



No. 6001—Ceiling Design Assembly

Cornice No. 4024, (page 25). 6 inches deep, 11¢ per linear foot.
Molded Filler No. 4380, (page 22). 8¢ per square foot.
Flush Back Field Panel No. 4025, (page 12). 8¢ per square foot.
Cornice Mitres, 60¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5448 CEILING DESIGN



No. 5448—Ceiling Design Assembly

Cornice No. 4094, (page 25). 6 inches deep, 12¢ per linear foot.

Molded Filler No. 4380, (page 22). 8¢ per square foot.

Field Plate No. 4381, (page 13). 8¢ per square foot.

Cornice Mitres, 75¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5431 CEILING DESIGN



No. 5431—Ceiling Design Assembly

Cornice No. 4072, (page 27). 12 inches deep, 21¢ per linear foot.

Molded Filler No. 4380, (page 22). 8¢ per square foot.

Flush Back Panel No. 4505, 8¢ per square foot. 24 inch Multiple. 24x48 inches.

Cornice Mitres, 75¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 4402 CEILING DESIGN

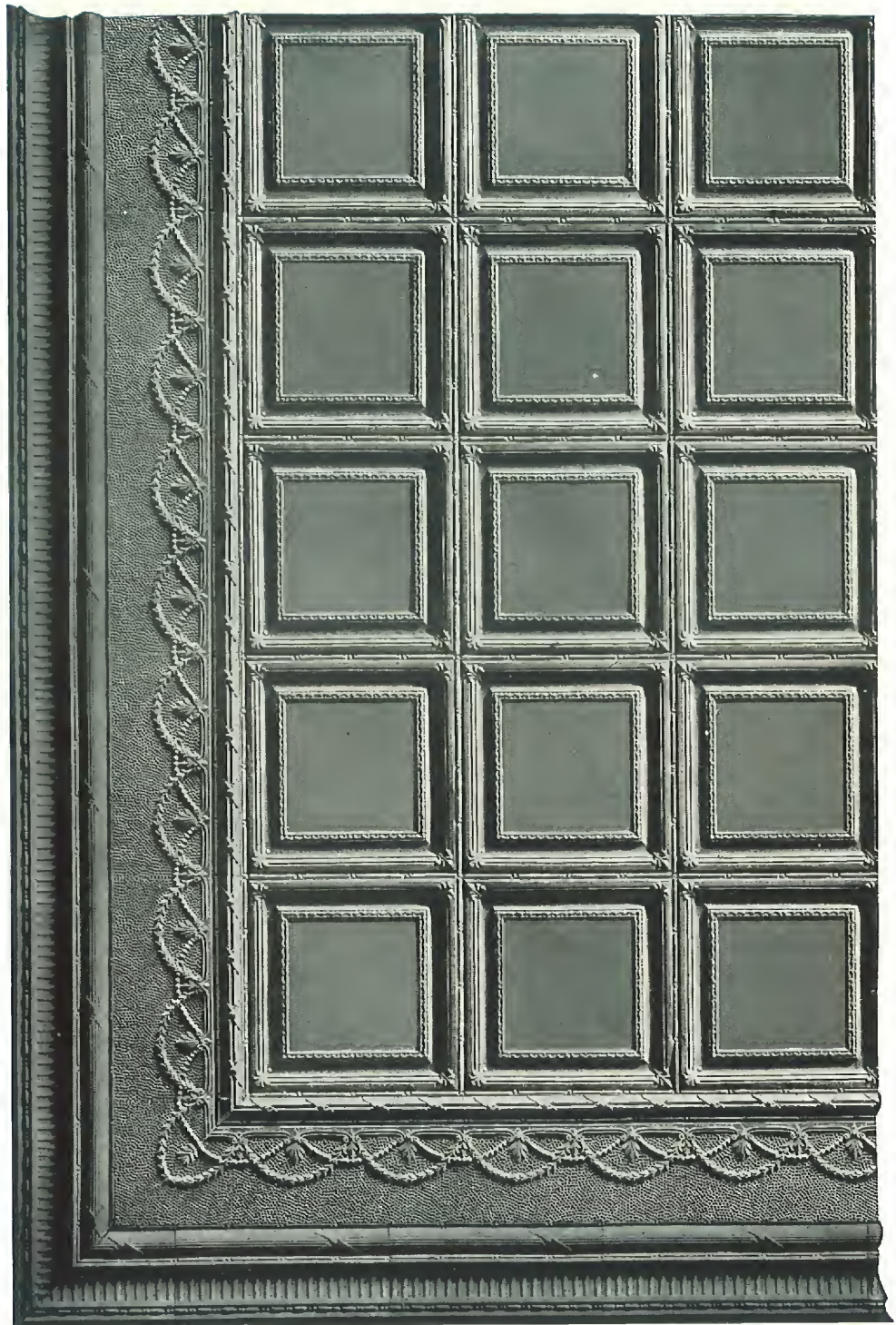


No. 4402—Ceiling Design Assembly

Cornice No. 4574, (page 25). 6 inches deep; 11¢ per linear foot.
Molded Filler No. 4380, (page 22). 8¢ per square foot.
Field Panel No. 4700, (page 12). 8¢ per square foot.
Cornice Mitres, 40¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 4399 CEILING DESIGN



No. 4399—Ceiling Design Assembly

Cornice No. 4557-A, (page 25). 9 inches deep; 13½¢ per linear foot.

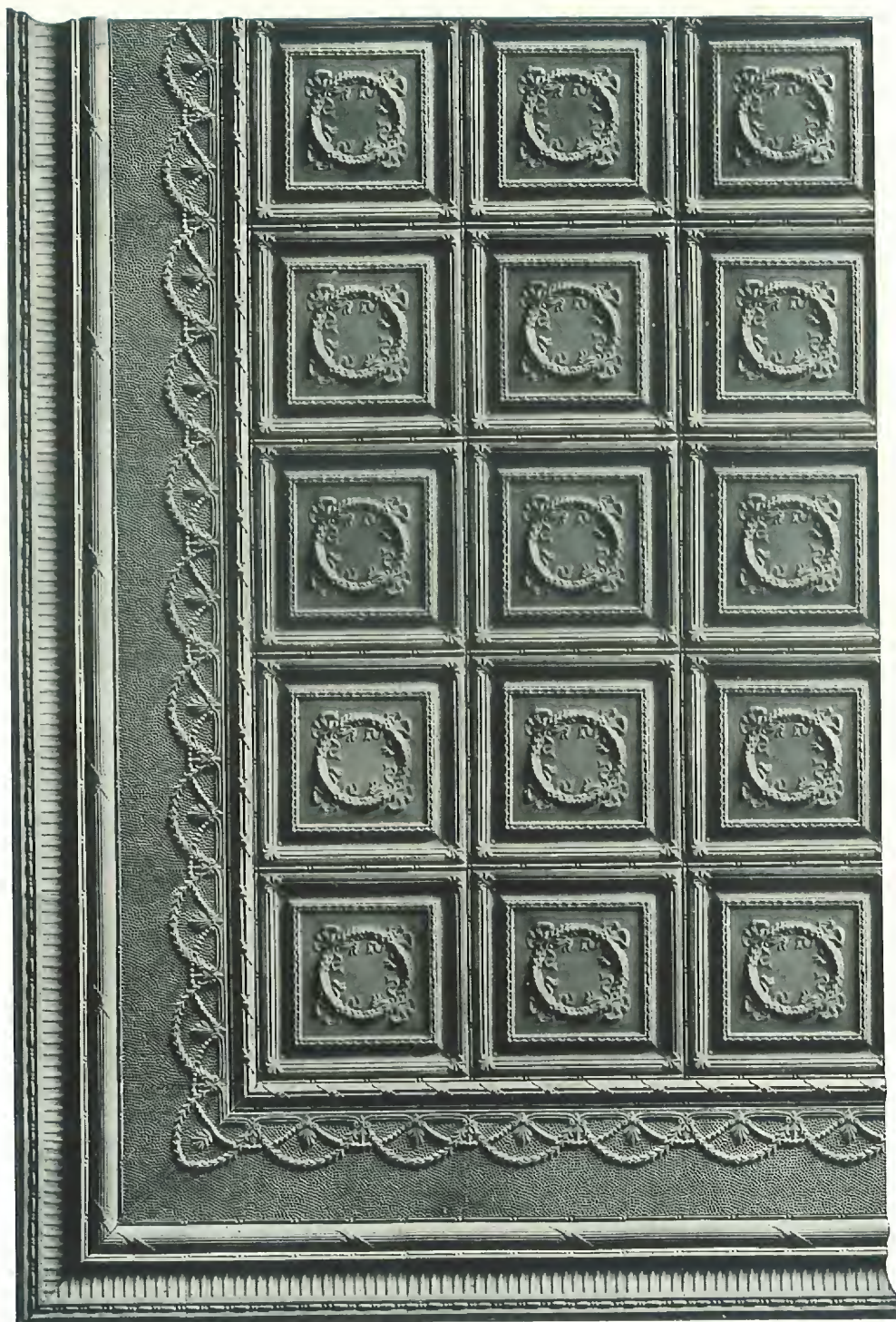
Molded Filler No. 4411, (page 23). 8¢ per square foot.

Field Panel No. 4172, (page 12). 8¢ per square foot.

Cornice Mitres, 60¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 4400 CEILING DESIGN



No. 4400—Ceiling Design Assembly

Cornice No. 4557-A, (page 25). 9 inches deep; 13½¢ per linear foot.

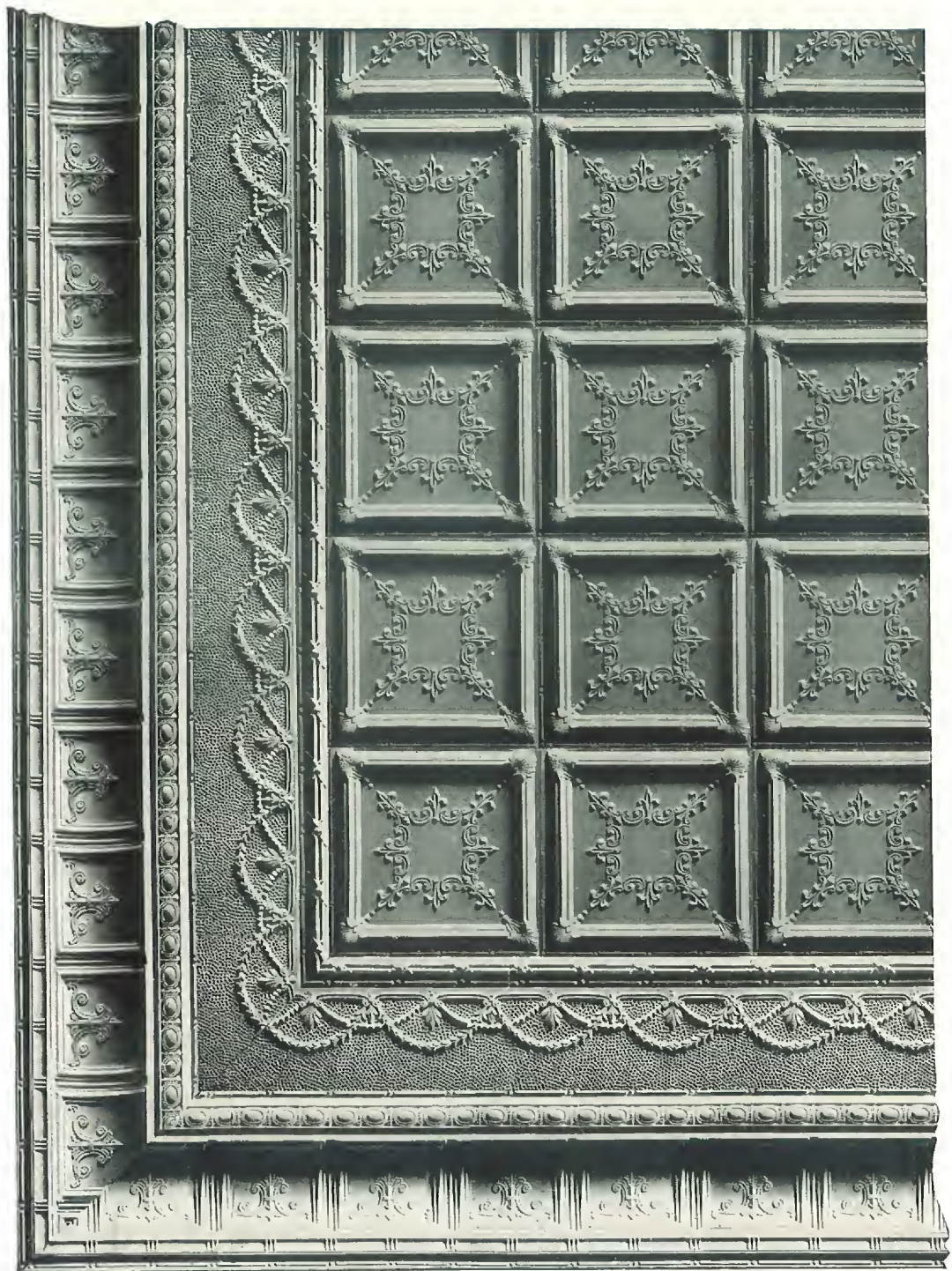
Molded Filler No. 4411, (page 23). 8¢ per square foot.

Field Panel No. 4171, (page 12). 8¢ per square foot.

Cornice Mitres, 60¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5433 CEILING DESIGN



No. 5433—Ceiling Design Assembly

Cornice No. 4067, (page 27). 12 inches deep, 21¢ per linear foot.

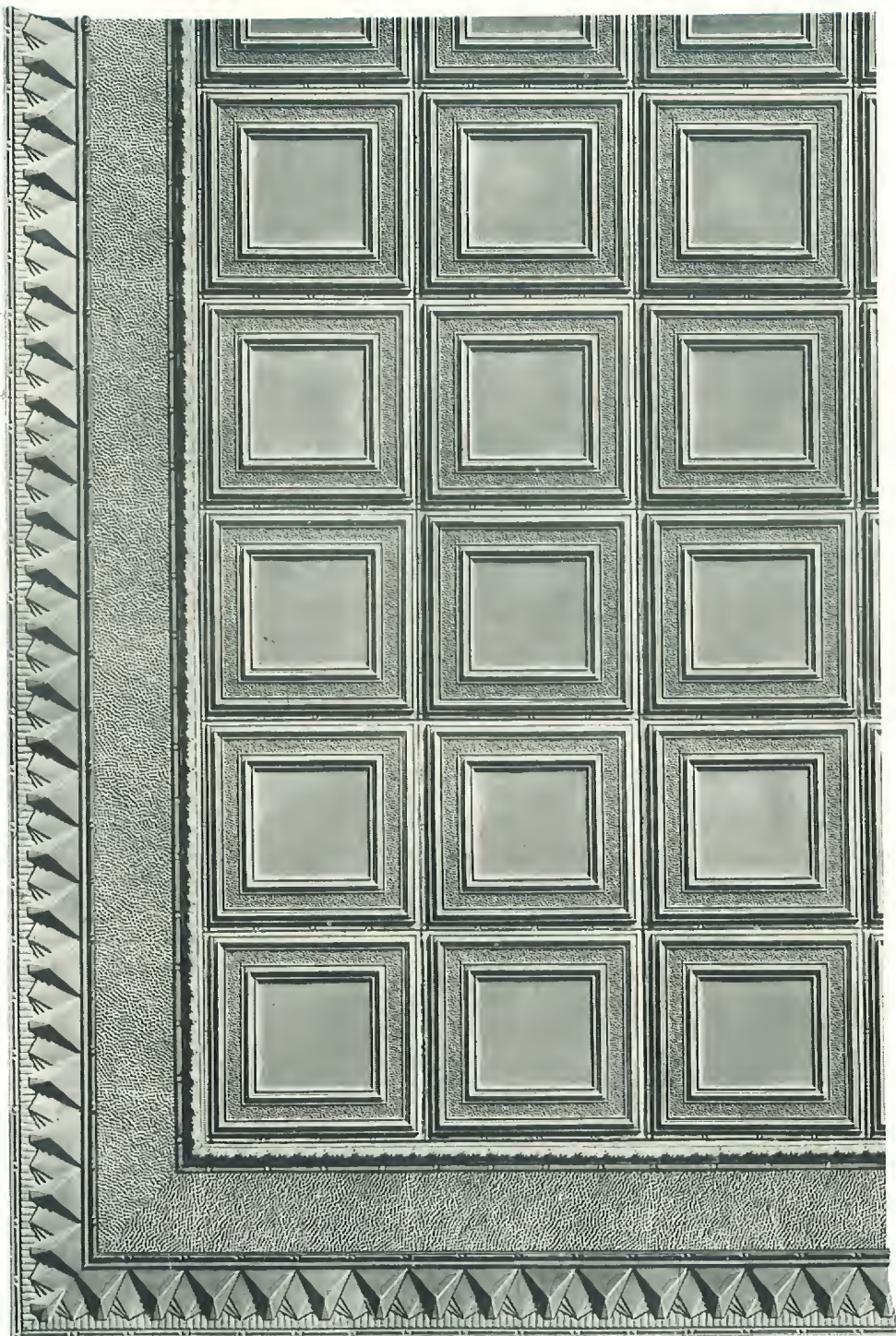
Molded Filler No. 4411, (page 23). 8¢ per square foot.

Flush Back Panel No. 4179, 8¢ per square foot, 24 inch Multiple. 24x48 inches.

Cornice Mitres, 75¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5097 CEILING DESIGN



No. 5097—Ceiling Design Assembly

Cornice No. 4108, (page 29). 7 inches deep, 14¢ per linear foot.

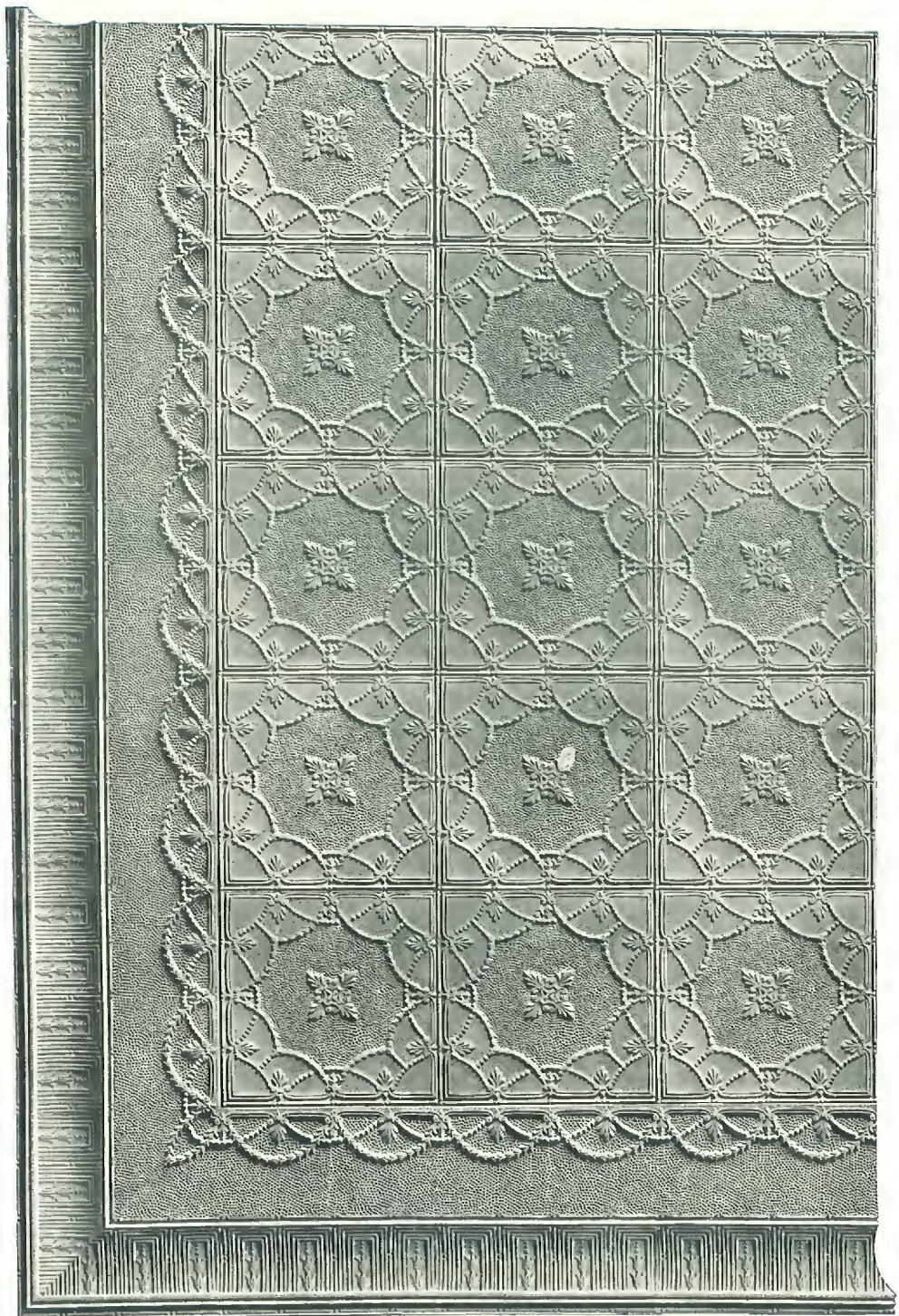
Filler No. 4380, (page 22). 8¢ per square foot.

Plate No. 4052, (page 12). 8¢ per square foot.

Cornice Mitres, 50¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5071 CEILING DESIGN



No. 5071—Ceiling Design Assembly

Cornice No. 4051, (page 25). 8¾ inches deep, 12½¢ per linear foot.

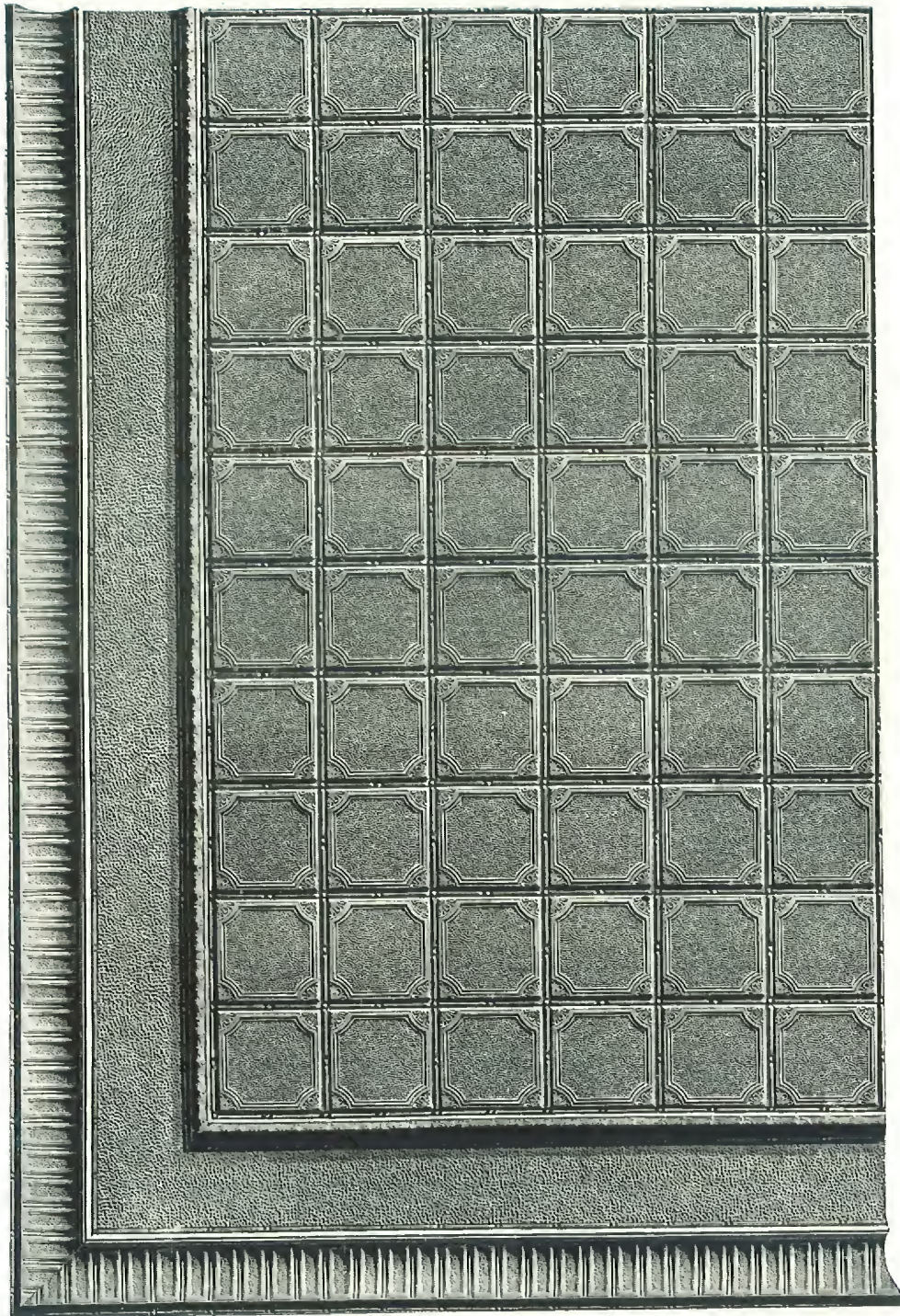
Molded Filler No. 4555, (page 23). 8¢ per square foot.

Field Plate No. 4560, (page 16). 8¢ per square foot.

Cornice Mitres, 50¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5072 CEILING DESIGN

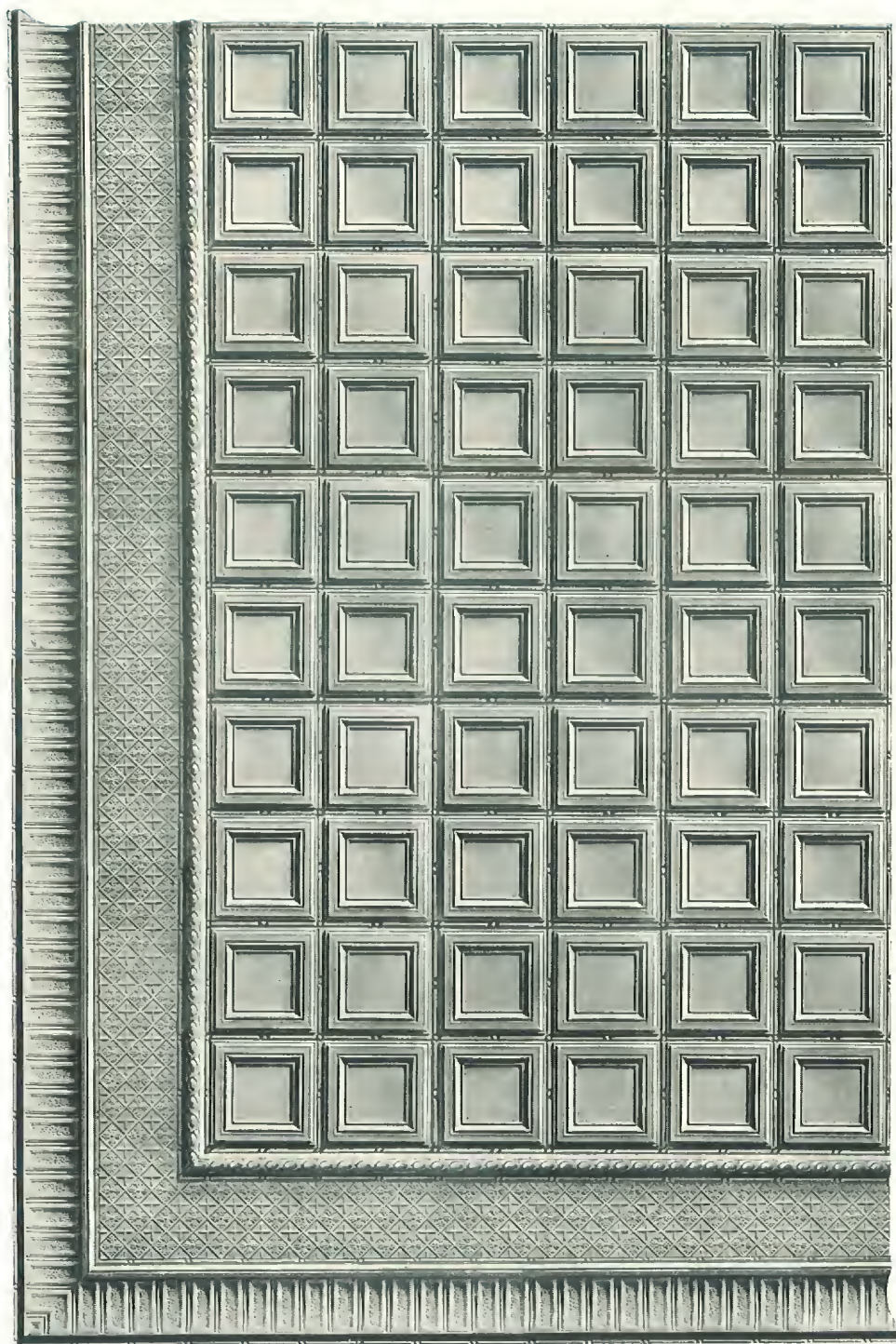


No. 5072—Ceiling Design Assembly

Cornice No. 4024, (page 25). 6 inches deep, 11¢ per linear foot.
Molded Filler No. 4380, (page 22). 8¢ per square foot.
Flush Back Field Plate No. 4020, (page 14). 8¢ per square foot.
Cornice Mitres, 40¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5073 CEILING DESIGN

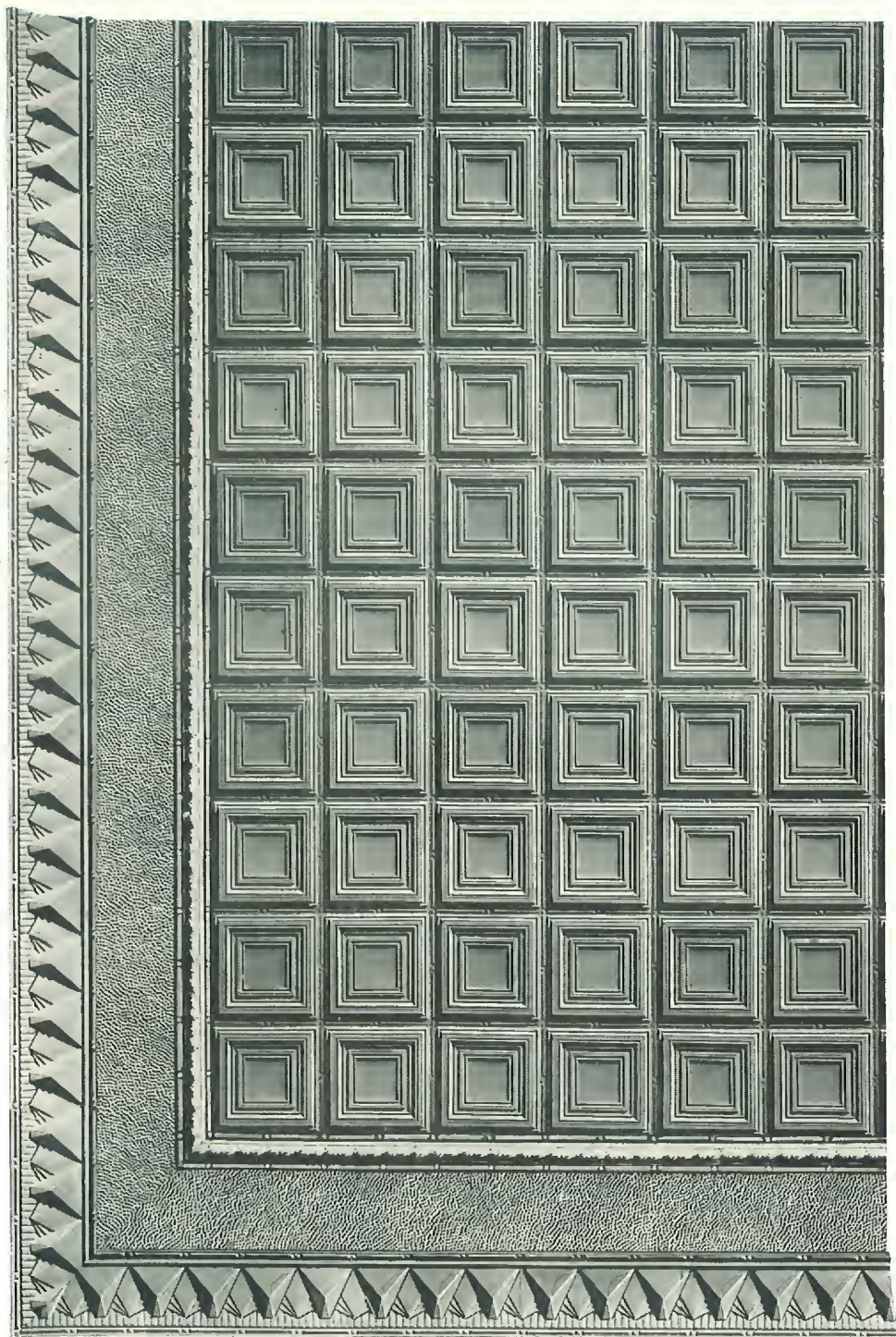


No. 5073—Ceiling Design Assembly

Cornice No. 4024, (page 25). 6 inches deep, 11¢ per linear foot.
Molded Filler No. 4030, (page 21). 8¢ per square foot.
Flush Back Field Plate No. 4021, (page 13). 8¢ per square foot.
Cornice Mitres, 40¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5098 CEILING DESIGN



No. 5098—Ceiling Design Assembly

Cornice No. 4108, (page 29). 7 inches deep, 14¢ per linear foot.

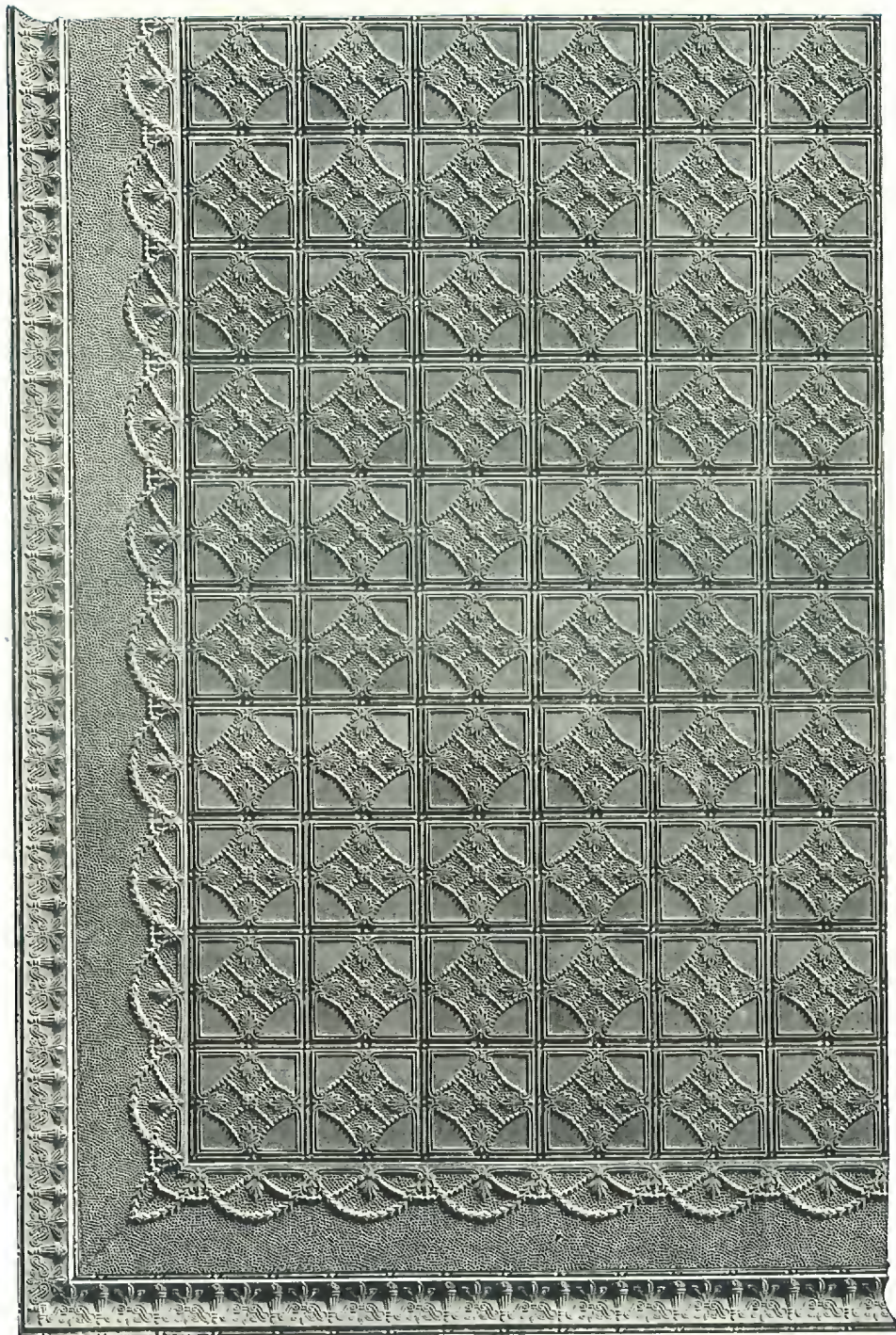
Filler No. 4380, (page 22). 8¢ per square foot.

Plate No. 4055, (page 13). 8¢ per square foot.

Cornice Mitres, 50¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5074 CEILING DESIGN



No. 5074—Ceiling Design Assembly

Cornice No. 4484, (page 24). 4 inches deep, 7½¢ per linear foot.

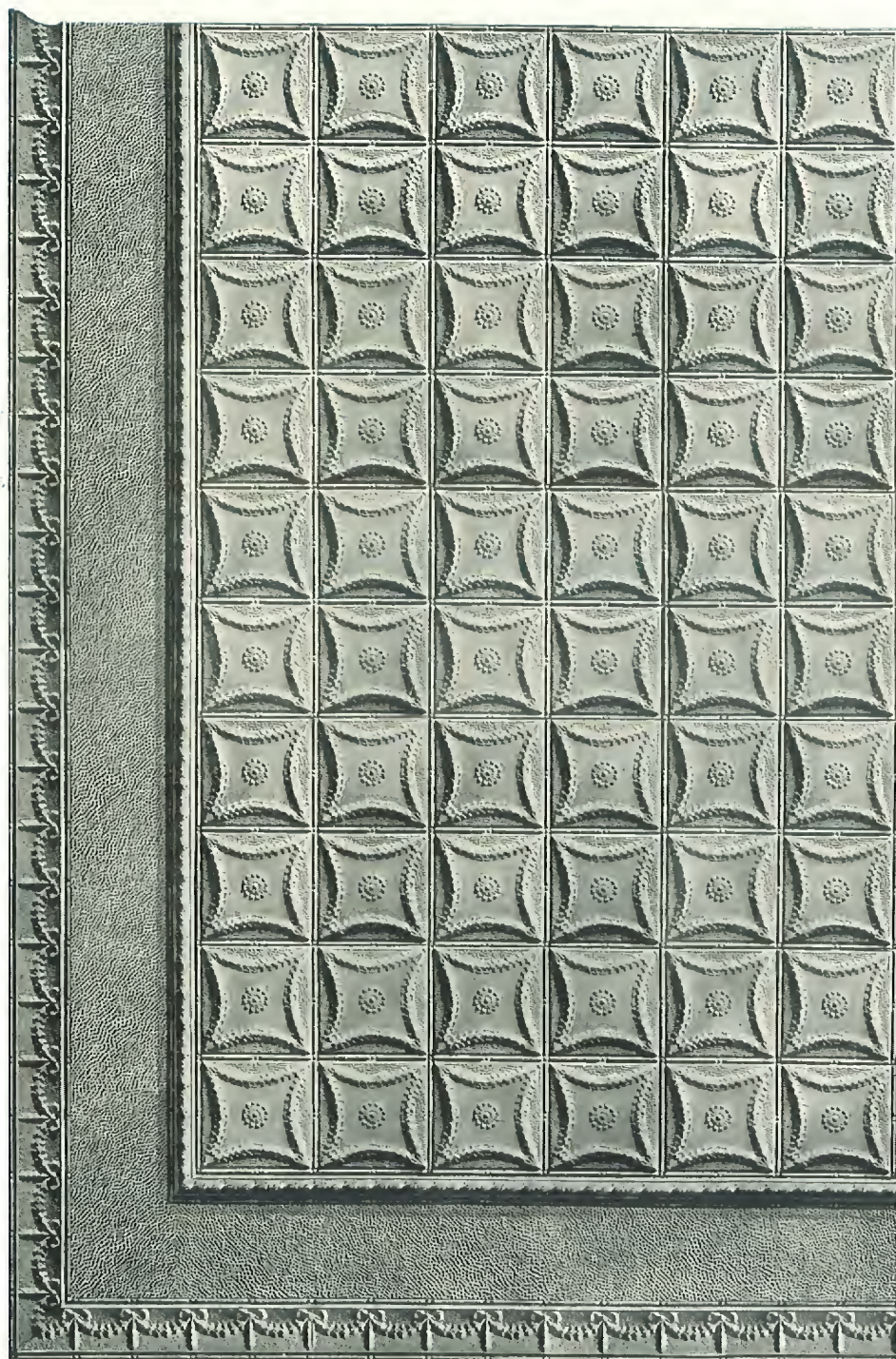
Filler No. 4555, (page 23). 8¢ per square foot.

Field Plate No. 4562, (page 14). 8¢ per square foot.

Cornice Mitres, 35¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5075 CEILING DESIGN



No. 5075—Ceiling Design Assembly

Cornice No. 4469, (page 24). 4 inches deep, $7\frac{1}{2}\text{¢}$ per linear foot.

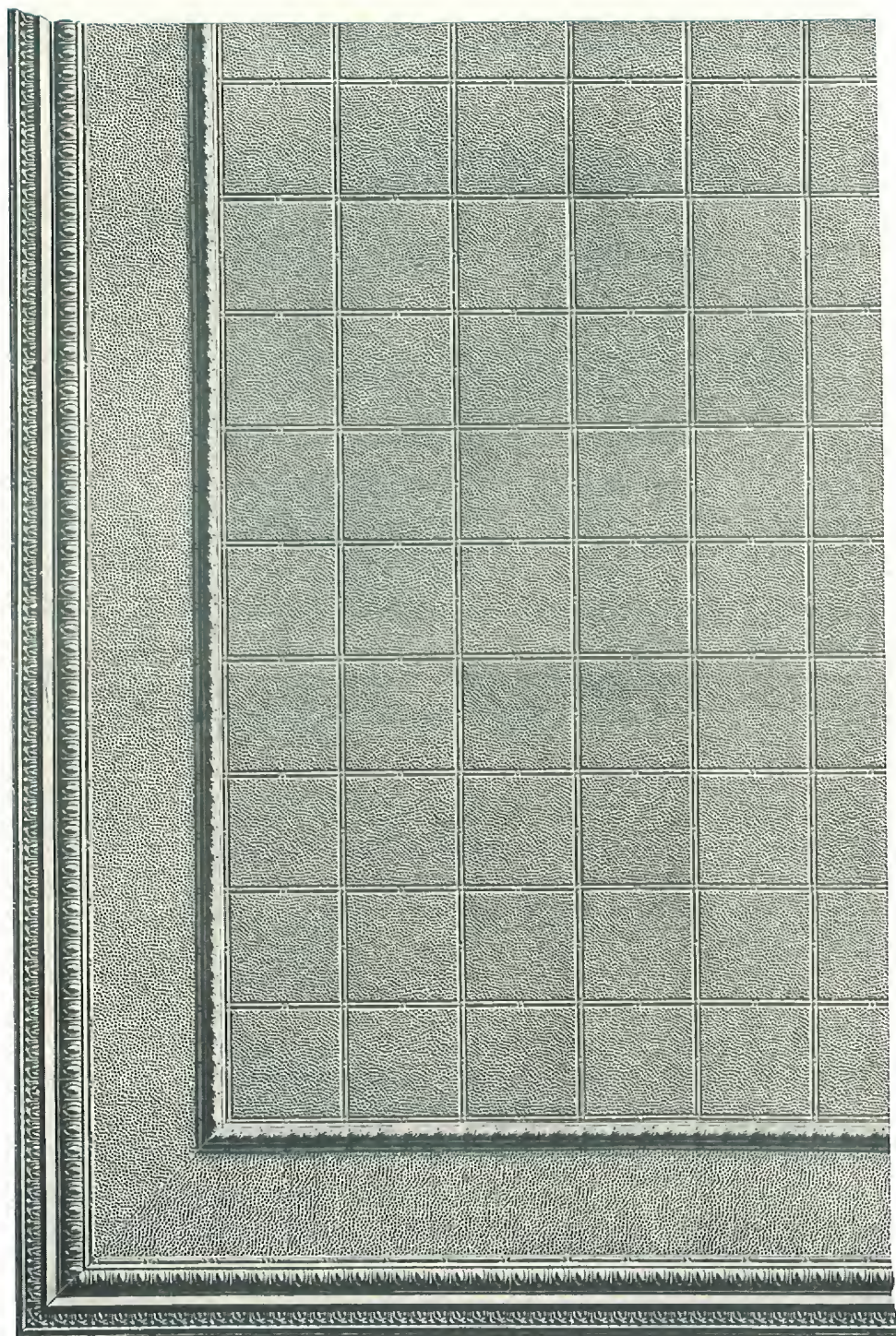
Molded Filler No. 4380, (page 22). 8¢ per square foot.

Field Plate No. 4486, (page 14). 8¢ per square foot.

Cornice Mitres, 35¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5457 CEILING DESIGN

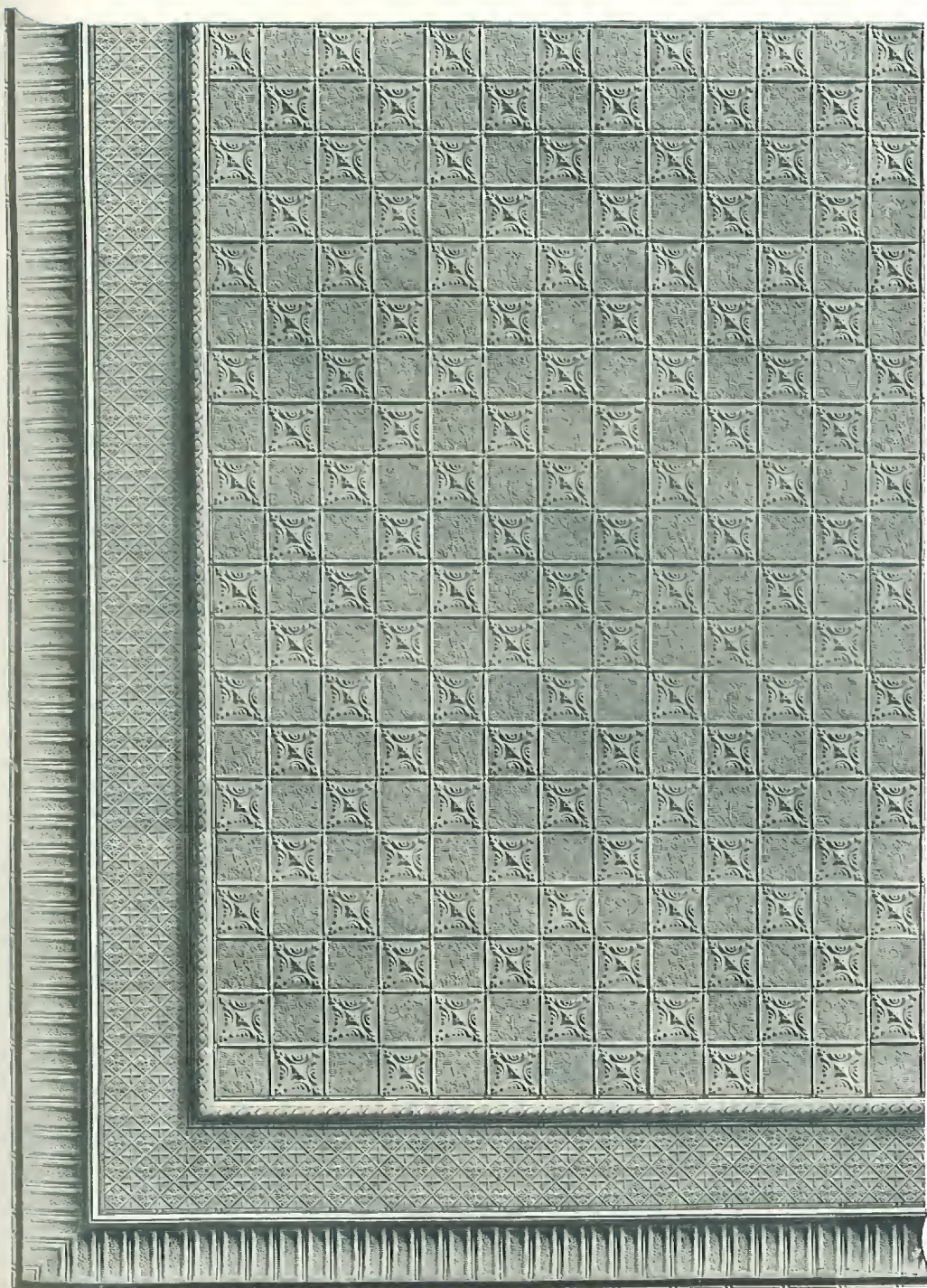


No. 5457—Ceiling Design Assembly

Cornice No. 4095, 6 inches deep, Projection 4 inches, $10\frac{1}{2}\text{¢}$ per linear foot.
Molded Filler No. 4380, (page 22). 8¢ per square foot.
Field Plate No. 4076, (page 13). 8¢ per square foot.
Cornice Mitres, 60¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5077 CEILING DESIGN



No. 5077—Ceiling Design Assembly

Cornice No. 4024, (page 25). 6 inches deep, 11¢ per linear foot.

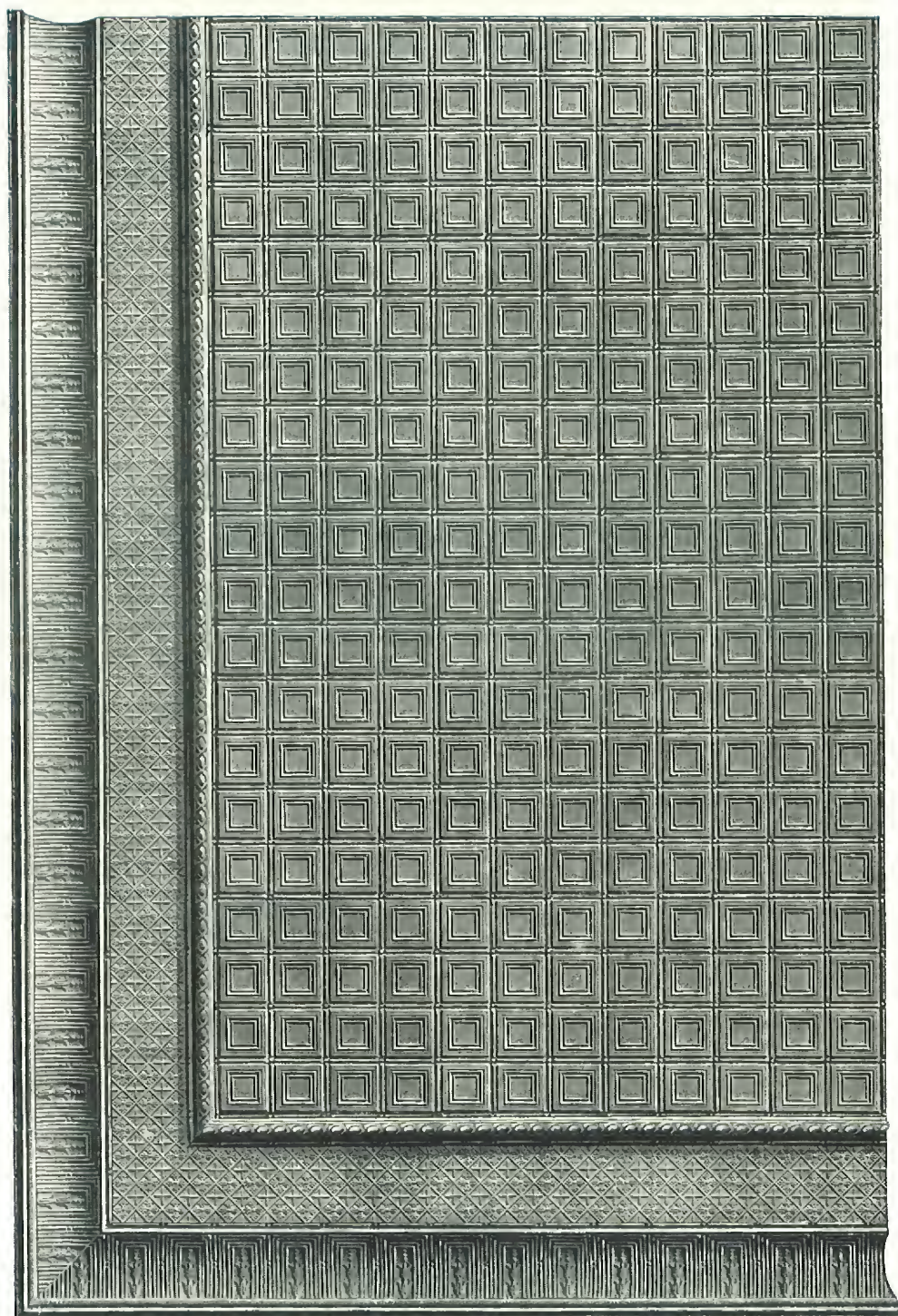
Molded Filler No. 4030, (page 21). 8¢ per square foot.

Field Plate No. 4222, (page 16). 8¢ per square foot.

Cornice Mitres, 40¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5076 CEILING DESIGN

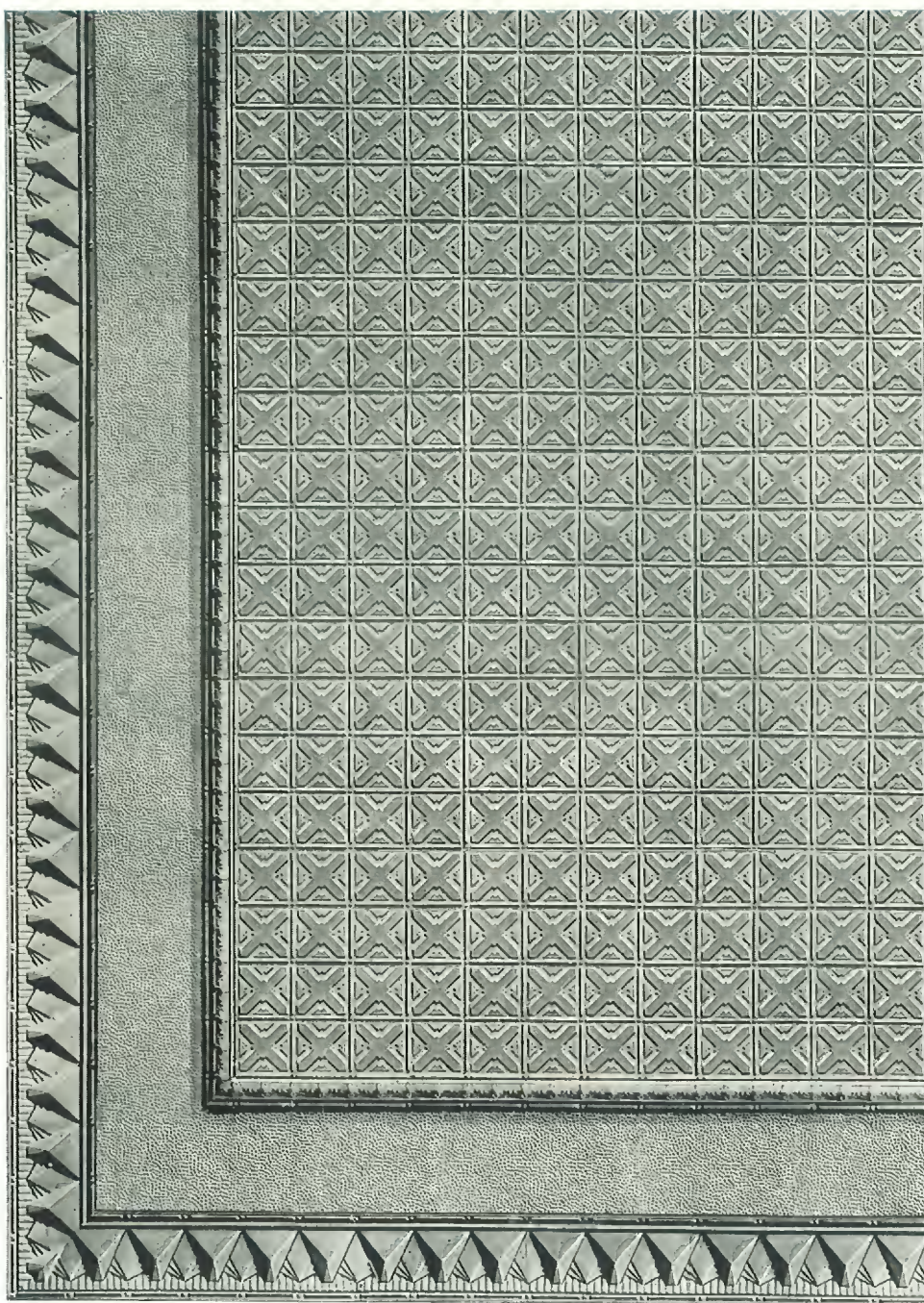


No. 5076—Ceiling Design Assembly

Cornice No. 4051, (page 25). 8¾ inches deep, 12½¢ per linear foot.
Molded Filler No. 4030, (page 21). 8¢ per square foot.
Field Plate No. 4022, (page 15). 8¢ per square foot.
Cornice Mitres, 50¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5099 CEILING DESIGN



No. 5099—Ceiling Design Assembly

Cornice No. 4108, (page 29). 7 inches deep, 14¢ per linear foot.

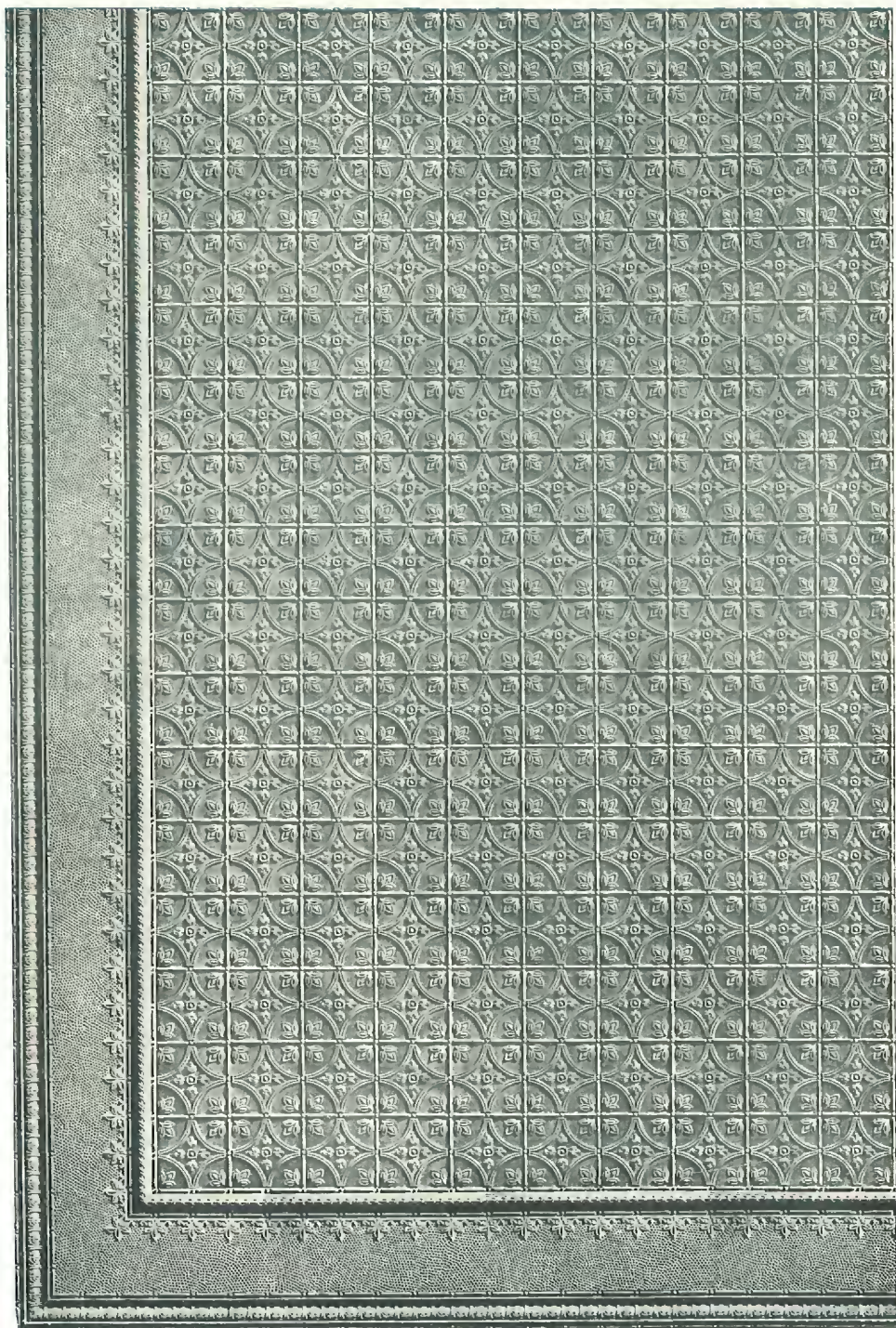
Filler No. 4380, (page 22). 8¢ per square foot.

Plate No. 4103, (page 15). 8¢ per square foot.

Cornice Mitres, 50¢ each.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5435 CEILING DESIGN

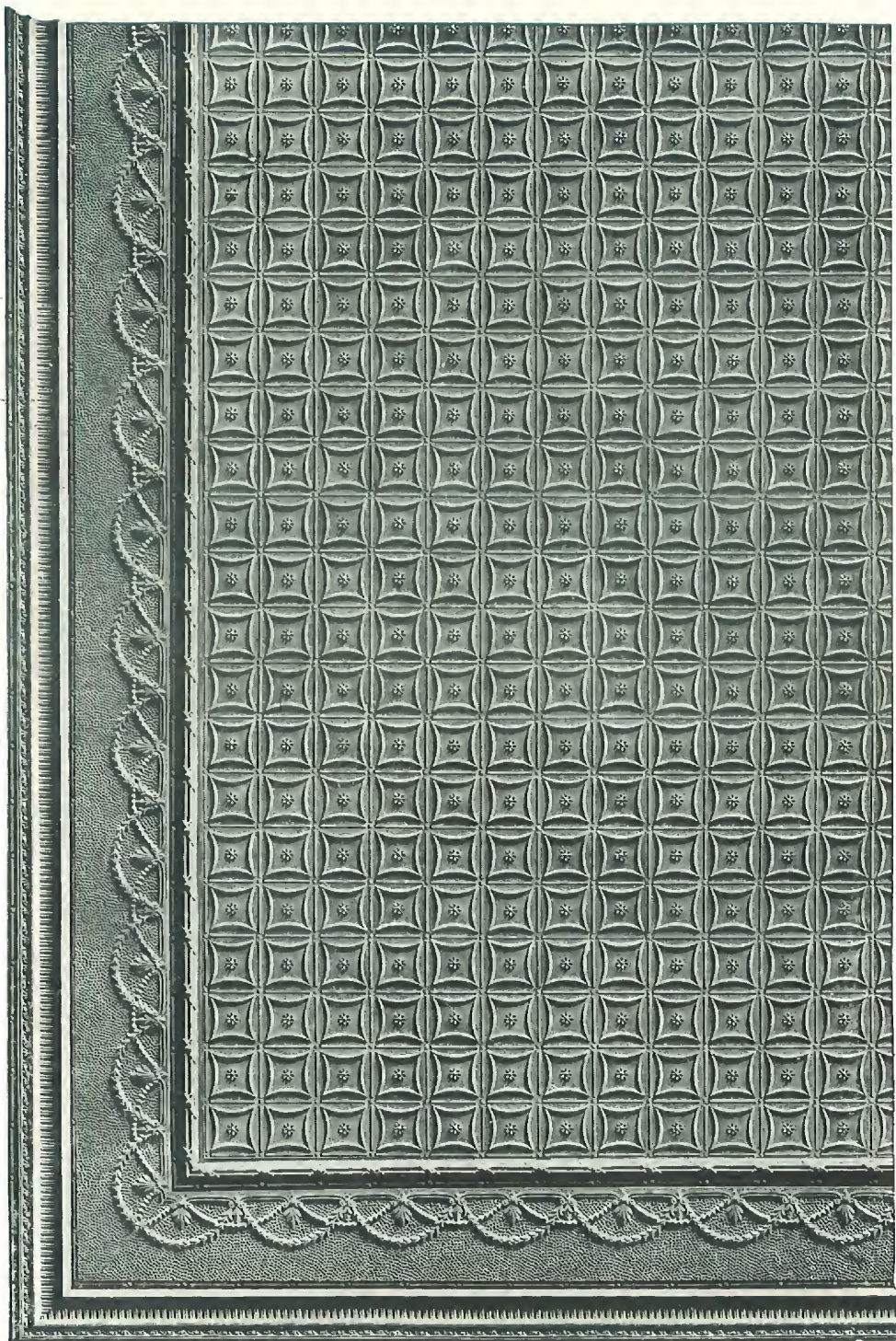


No. 5435—Ceiling Design Assembly

Cornice No. 4687, (page 56). $2\frac{1}{2}$ inches deep, $5\frac{1}{2}\text{¢}$ per linear foot.
Molded Filler No. 4688, (page 56). $8\frac{1}{2}\text{¢}$ per square foot.
Field Plate No. 4686, (page 56). 8¢ per square foot.

Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY NO. 5446 CEILING DESIGN



No. 5446—Ceiling Design Assembly

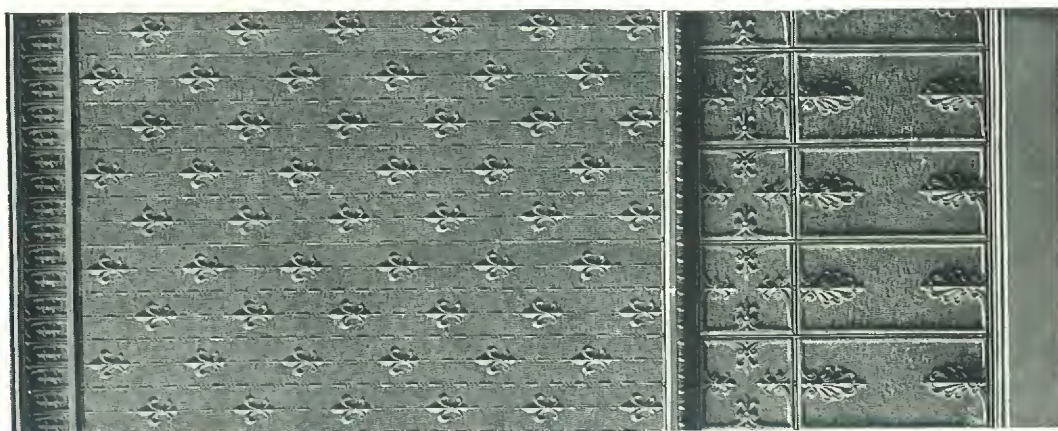
Cornice No. 4251-C, 5 inches deep, Projection $3\frac{1}{2}$ inches, $7\frac{1}{2}\text{¢}$ per linear foot.
Molded Filler No. 4411, (page 23). 8¢ per square foot.

Field Plate No. 4081, (page 15). 8¢ per square foot.

Cornice Mitres, 60¢ each.

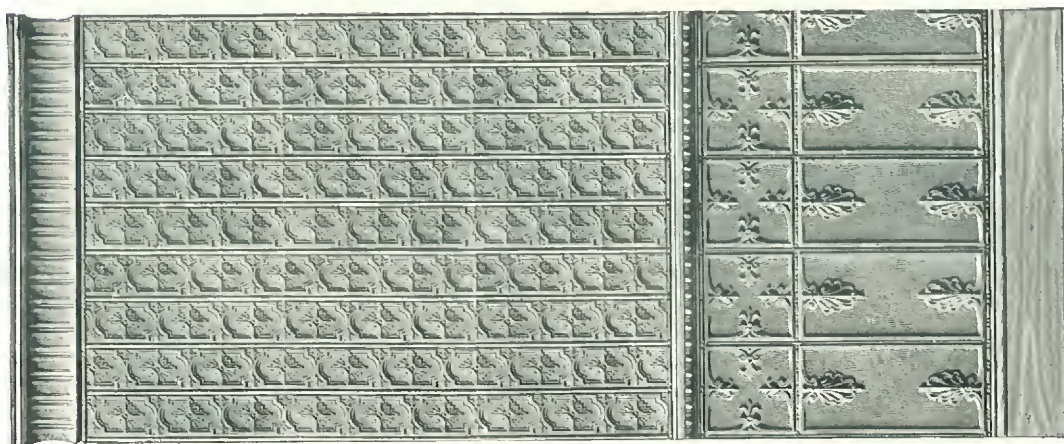
Special Ceiling Nails and Wood Furring Strips Extra.

BERLOY SIDEWALL DESIGNS



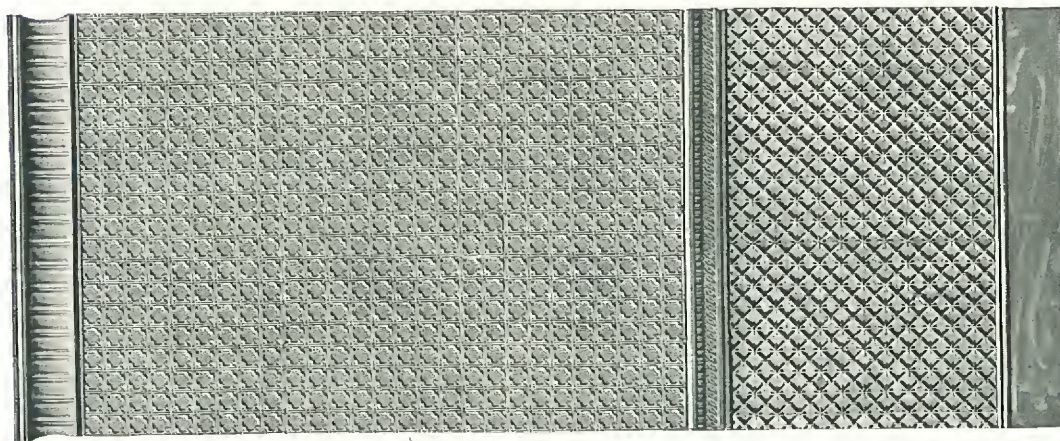
No. 5170—Sidewall Design

Cornice No. 4632, (page 25). 6 inches deep
11¢ per linear foot.
Wall Plate No. 4605-A, (page 20). 8¢ per sq. ft.
Chair Mold No. 4445, (page 28). 6¢ per lin. ft.
Wainscot No. 4250. 8½¢ per sq. ft.



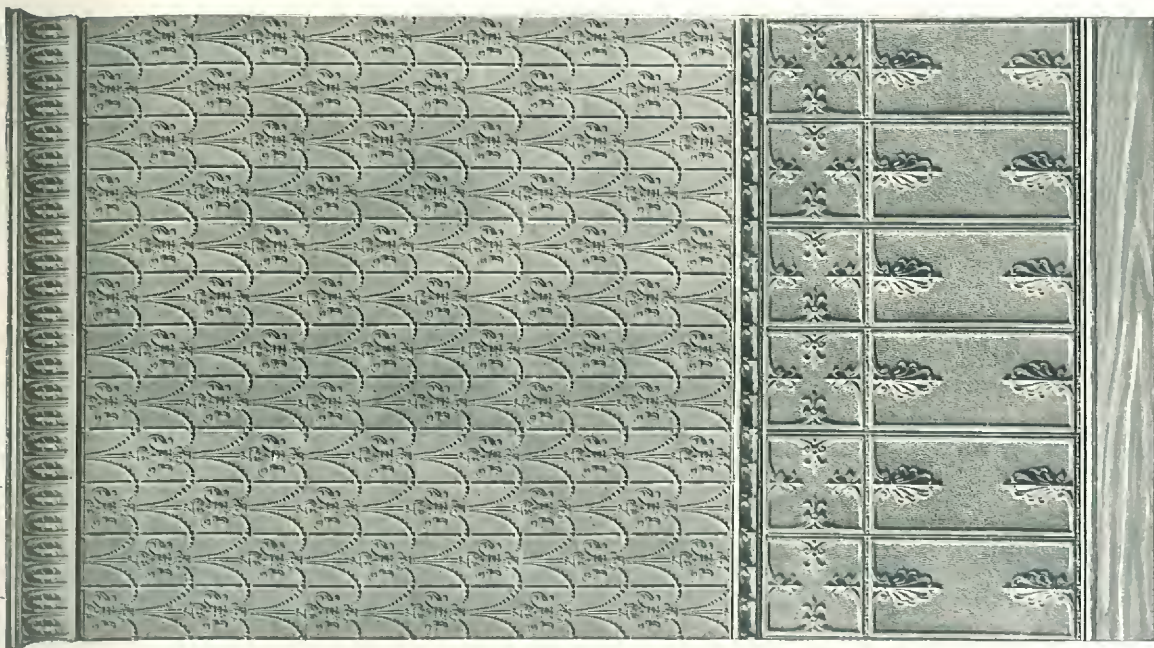
No. 5091—Sidewall Design

Cornice No. 4024, (page 25). 6 inches deep.
11¢ per linear foot.
Wall Plate No. 4023, (page 17). 8¢ per sq. ft.
Chair Mold No. 4445, (page 28). 6¢ per lin. ft.
Wainscot No. 4250. 8½¢ per sq. ft.



No. 5090—Sidewall Design

Cornice No. 4024, (page 25). 6 inches deep.
11¢ per linear foot.
Wall Plate No. 4073, (page 19). 8¢ per sq. ft.
Chair Mold No. 4671, (page 28). 7¢ per lin. ft.
Wainscot No. 4323. 8¢ per sq. ft.



No. 5088—Sidewall Design

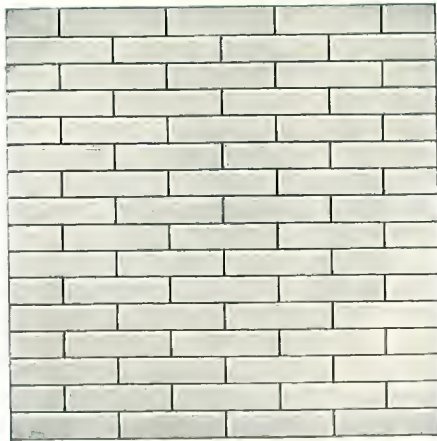
Cornice No. 4632, (page 25). 6 inches deep, 11¢ per linear foot.
 Wall Plate No. 4045, (page 20). 8¢ per square foot.
 Chair Mold No. 4513, (page 28). 5½¢ per square foot.
 Wainscot No. 4250. 8½¢ per square foot.



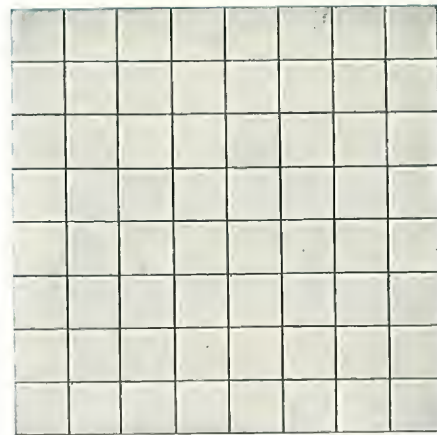
No. 5241—Sidewall Design

Wall Plate No. 4604, (page 20). 8¢ per square foot.
 Chair Mold No. 4622. 4½¢ per linear foot.
 Wainscot No. 4616. 8½¢ per square foot.

BERLOY TILE PLATES—FILLER AND CORNICE



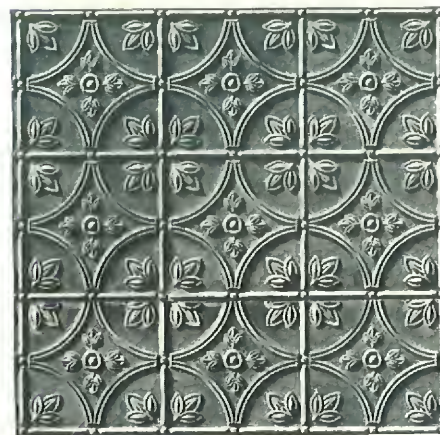
No. 4673—Plate
1½x6-inch Tile Pattern
24x48 inches; 8½¢ per square foot



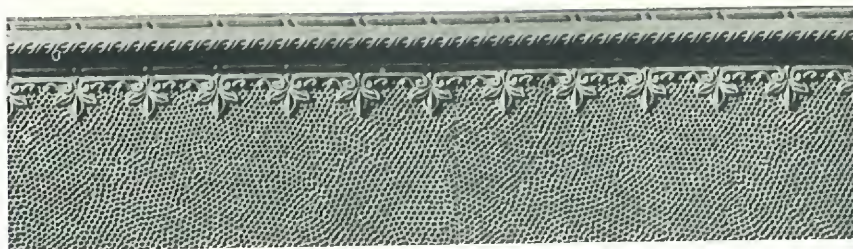
No. 4674—Plate
3x3-inch Tile Pattern
24x48 inches; 8½¢ per square foot



No. 4690—Plate
Multiple, 6 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot
6-inch Bead and Button Construction



No. 4686—Plate
Multiple, 8 inches
24x48 inches; 8¢ per square foot
24x96 inches; 8¢ per square foot
4-inch Bead and Button Construction



No. 4688—Molded Filler
Widths, 12, 15, 18 inches
Length, 48 inches
8½¢ per square foot
4-inch Bead and Button Construction



No. 4687—Cornice
Depth, 2½ inches
Projection, 2½ inches
Length, 48 inches
5½¢ per linear foot
4-inch Bead and Button Construction

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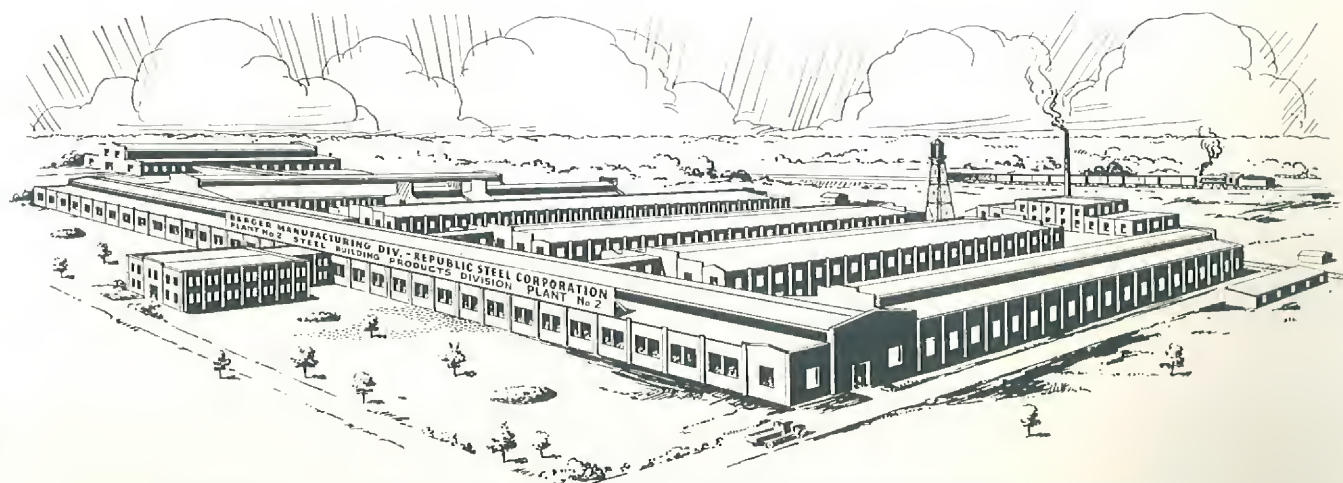
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PLANT NO. 2 OF BERGER MANUFACTURING DIVISION, REPUBLIC STEEL CORP., CANTON, OHIO

CHECK THIS COMPLETE LINE OF STEEL BUILDING PRODUCTS

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Snaptite Gutter and Accessories
Eaves Trough and Mitres
Ends and Drops
Steel and Wire Hangers
Roof & Box Gutter and Trimmings
Conductor Pipe, Elbows, Funnels, Heads, Bands, Hooks, Strainers and Cutoffs

ROOFING AND ROOF TRIMMINGS

More-Drain Channel and Accessories
Corrugated
V Crimp 2-3-5
Pressed Standing Seam
DXL Roll and Cap
Metal Shingles and Trimmings
Eaves Drip and Roof Edgings
Plain and Ornamental Ridge
Finials

Hip Shingles and Starters
Metal Barn Batten

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Tin Roll Valley
Galvanized Formed & Roll Valley
Tin Flashing and Shingles
Triple Lock Lead Seal Roofing Nails
Roof Cement
Tinnerns' Red Paint
Roofing Tools
Solder

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Berloy Blue
Toncan Iron
Copper Alloy Steel
Roofing Terne Plates and Cokes
Corrugated Curved Sheets and Arches

Corrugated Roofing and Siding
Weather-board, Brick and Stone Siding
Beaded Siding and Ceilings
Sheet and Roll Copper
Zinc

FURNACE FITTINGS, STOVE PIPE AND ACCESSORIES

Wall Stack and Complete Fittings
Tin Furnace Pipe, Elbows and Angles
Galvanized and Black Furnace Pipe
Furnace Bonnets
Registers and Faces
Cold Air Faces
Furnace Accessories
Asbestos Paper
Acid Swabs

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Diamond (Expanded Metal) Lath
Tri-Plex (Flat Rib) Lath
3/8 In. Ribplex
Sheet Lath
Stucco Mesh
3/4 In. Ribplex Reinforcement
Accessories for 3/4 In. Ribplex Reinforcements

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Cold Rolled Channels
Hot Rolled Channels, Angles and Beads
Cornerite
Strip-It
Tie and Hanger Wire
Straight Point Base Screed
Concealed Picture Mold

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Wide Flange Corner Bead
Expanded Flange Corner Bead
Small Nose
Bull Nose
Bull Nose Solid Flange Corner Bead
Corner Bead Clips
Corrugated and Herringbone Wall Ties
Wall Plugs
Metal Arches
Floor Core System (Permanent Installation)
Steel Casings
Formed Steel Lintels

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Steel Basement Windows
Screens
Coal Chutes
Welded Steel Fabric

WIRE PRODUCTS

Fence in all standard styles, weights and heights.
Field Fence, Hog, Cattle, Sheep, Horse, Poultry, Rabbit and Garden Fence.
Lawn Fence
Hexagon Poultry Netting
Barbed Wire
Bale Ties

Annealed & Galvanized Smooth Wire
Fence Staples
Netting Staples
Common Wire Nails
Lead Head Nails
(Triple Lock Lead Seal)
Steel Gates
Steel Posts





Berger

MANUFACTURING DIVISION
REPUBLIC STEEL CORPORATION
CANTON, OHIO

WAREHOUSES

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PHILADELPHIA, PA.
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